

ICPSR 7406

Detroit Area Study, 1967: Citizens in Search of Justice

Leon Mayhew

*University of Michigan. Department of
Sociology*

A.J. Reiss Jr.

*University of Michigan. Department of
Sociology*

Codebook

Inter-university Consortium for
Political and Social Research
P.O. Box 1248
Ann Arbor, Michigan 48106
www.icpsr.umich.edu

Processing Notes for ICPSR #7406

*Detroit Area Study, 1967:
Citizens in Search of Justice*

- 1) All references to the OSIRIS card image dataset in the codebook are no longer applicable, as this dataset was previously converted to an ASCII data file. SAS, SPSS, and Stata setup and ready-to-go files have been created.
- 2) Column specifications in the codebook refer to the original OSIRIS card image dataset and are no longer applicable to the current ASCII data file.
- 3) Q52A,49-DIDDOB(741)/V318 is an extra, undocumented variable and is not present in the variable list.
- 4) The value of STUDY NUMBER/V1 in the data set is 953, which does not reflect the ICSPR-assigned Study Number (7406).

STUDY DESCRIPTION

The Detroit Area Study (DAS) was established at The University of Michigan in 1951 as a continuing facility for graduate training and faculty research. Initial support for the program came from behavioral research funds provided by the Ford Foundation. Since 1958, The University of Michigan has assumed primary financial responsibility for the DAS, with supplemental funding obtained frequently from outside grants.

The Detroit Area Study is a basic part of the graduate training program of The University of Michigan's Department of Sociology. In addition, an administrative relationship with the Survey Research Center of the Institute for Social Research provides the DAS with professional aid in all phases of survey research.

The specific research problem which the DAS investigates each year is selected by an Executive Committee consisting of faculty members from Sociology and several other departments of the University. This committee makes its selection after reviewing research proposals submitted by interested faculty members. The faculty participant then works with the students and the DAS director and staff throughout the research period.

Students are offered an opportunity to contribute to the design of the research. They play a major part in conducting the research, taking under supervision and in natural sequence the roles of question writer, pretest analyst, field sampler, interviewer, and data processor.

The focus of this study was on respondents' perceptions of what could be done if an unfair law or decision were passed. A major section of this study concentrated on actual events and assessed the respondents' reactions to problems involving neighbors, rent, expensive purchases, discrimination, and public organizations. For each area designated as having caused some problem, the respondents were then asked to indicate how the conflict was resolved. There were also questions asked concerning the respondents' perception and interaction with lawyers. Demographic data were also included for the 780 respondents in the sample. There are 317 variables in the dataset.

"The data should be weighted by var.4 to give a total N of 1038."

PROCESSING INFORMATION

This study has been checked and formatted to ICPSR standards for Class II data. The data have been sorted into ascending order by respondent identification number, and were checked for the appropriate number of cards per case. All amps, dashes, and embedded blanks have been removed, and the data have been transformed into a logical record format. Moreover, alphabetic characters were removed from all variables.

Some consistency checks have been performed, but no attempt was made to force consistency among interrelated variables. Wild codes were left in the data, and are noted in the few instances in which they occur in the codebook as undefined codes.

The original study codebook was edited and revised to ICPSR standard format. Study processing was done by Elizabeth Weems, Barbara Dotson, Norma Wilson, and Walter Gruhn.

CODEBOOK INFORMATION

The codebook is divided into two parts, descriptions of the variables and of the data format. The original questionnaire is also included.

The variable description section is intended to present seven basic pieces of information about each variable in the dataset. The seven are (1) the variable number, (2) the question number, if any, from which this variable was derived, (3) a description or explanation of the variable, or, in many cases, the exact wording of the question which was asked, (4) the code values associated with this variable, (5) the interpretation of each code value, (6) the frequencies of actual responses which fall into each code category, and (7) which code value(s), if any, are treated as "missing data." The use of this information can be illustrated by the following example WHICH DOES NOT REFER TO A VARIABLE IN THIS DATASET:

96 Q. 33. DO PUBLIC OFFICIALS TREAT YOU FAIRLY. PEOPLE SOMETIMES TELL US THAT PUBLIC OFFICIALS IN THIS COUNTRY DON'T ALWAYS TREAT THEM AS FAIRLY AS THEY OUGHT TO. HOW ABOUT YOU? WOULD YOU SAY THAT IN GENERAL, PUBLIC OFFICIALS TREAT YOU VERY FAIRLY, FAIRLY ENOUGH, NOT VERY FAIRLY, OR NOT FAIRLY AT ALL?

442	1. VERY FAIRLY
1147	2. FAIRLY ENOUGH
336	3. NOT VERY FAIRLY
105	4. NOT FAIRLY AT ALL
134	9. NOT ASCERTAINED

(1) This variable is number 96 in the dataset; users would often reference it in most statistical programs as "V96".

(2) This variable is derived from question number 33 on the original questionnaire.

(3) The actual wording of the question which each respondent was asked or the full description of the variable is shown just across from the variable number: "PEOPLE SOMETIMES TELL US. . ." If the variable has been recoded from its original form, or if it represents a "derived" index of several questions, that fact will be reported here.

(4) This variable has data values which range between 1 and 4, plus some respondents with code 9.

(5) Codes 1 through 4 correspond to the choices offered the respondent, from VERY FAIRLY (1) through NOT FAIRLY AT ALL (4). Some statistical programs will include these labels as part of their output.

(6) The number of respondents choosing each answer ranged from a low of 105 for code "4" (NOT FAIRLY AT ALL) to a high of 1,147 for code "2" (FAIRLY ENOUGH). The frequency with which each response was given is indicated in the left-most column. The sum of all these frequencies is the total number of cases or respondents included in the study (in this example, it is 2,164).

(7) Code value "9" (NOT ASCERTAINED) is separated from the other code values by a blank line to indicate its status as the "missing data code." Such codes cannot be used in the same fashion as the others for most analytic purposes. The missing data category is customarily used to indicate the responses of individuals who refused to answer the question, or those for whom the interviewer neglected to note the response given. In some cases, questions are asked only of a limited group of respondents (for example, respondents who had no children would not be asked the year of birth of their oldest child). In such cases, the question is deemed "inappropriate," and the missing data value is recorded. Most statistical programs contain an option to treat missing data codes as special categories. In some cases, a variable may have more than one missing data code.

NOTE that this example does not describe variable 96 in this dataset. This information about "V96" is included only to illustrate the format and use of the following codebook.

The data format section lists the variables by name and number and supplies for each the starting tape location of the variable in the OSIRIS dataset, the width of the variable, the number of responses, and the missing data code, if any. To access this information, the user need only locate the variable number in the left margin of the codebook and then refer to the corresponding number in the OSIRIS dictionary. The information about the card-image format includes the card and column location, the width of the variable, and the number of decimal places. The data format section contains an introduction which explains how to use the information in that section.

VARIABLE LIST

<u>Variable Number</u>	<u>Description</u>																						
1	Study Number (953)																						
2	Interview Number (001-900)																						
3	<p>*Final Status of Cover Sheets</p> <p>1038 1. Completed Interview 2. Refusals 3. Not at Home or Respondent Absent</p> <p>4. Non-Interview Other (Eligible DU)</p> <p>5. House Vacant 6. No Such Address</p> <p>7. Address not a dwelling unit</p>																						
4	Weight of Case																						
522	1. Address sampled from Detroit, Hamtramck or Highland Park.																						
516	2. Address sampled from other parts of sample area. (Originally sampled at 1/2 the Detroit rate, hence to be double-weighted when using the sample to estimate total population values.)																						
5	Final Interviewer's Name (If non-interview, last interviewer to dispose of cover sheets)																						
6	Sample Cluster No.																						
	City Directory Sample Numbers run from 0001-0473																						
	Area Sample Numbers run from 5101-5392																						
	New Apartment Supplement Sample Numbers 1001-1006																						
7	Town or City																						
	<table> <tbody> <tr><td>01. Allen Park</td><td>12. Farmington</td></tr> <tr><td>02. Beverly Hills</td><td>13. Ferndale</td></tr> <tr><td>03. Birmingham</td><td>14. Garden City</td></tr> <tr><td>04. Bloomfield Hills</td><td>15. Grosse Ile</td></tr> <tr><td>05. Bloomfield Twp.</td><td>16. Grosse Pte.</td></tr> <tr><td>06. Clawson</td><td>17. Grosse Pte. Farms</td></tr> <tr><td>07. Dearborn</td><td>18. Grosse Pte. Park</td></tr> <tr><td>08. Dearborn Heights</td><td>19. Grosse Pte. Shores</td></tr> <tr><td>09. Detroit</td><td>20. Grosse Pte. Woods</td></tr> <tr><td>10. East Detroit</td><td>21. Hamtramck</td></tr> <tr><td>11. Ecorse</td><td>22. Harper Woods</td></tr> </tbody> </table>	01. Allen Park	12. Farmington	02. Beverly Hills	13. Ferndale	03. Birmingham	14. Garden City	04. Bloomfield Hills	15. Grosse Ile	05. Bloomfield Twp.	16. Grosse Pte.	06. Clawson	17. Grosse Pte. Farms	07. Dearborn	18. Grosse Pte. Park	08. Dearborn Heights	19. Grosse Pte. Shores	09. Detroit	20. Grosse Pte. Woods	10. East Detroit	21. Hamtramck	11. Ecorse	22. Harper Woods
01. Allen Park	12. Farmington																						
02. Beverly Hills	13. Ferndale																						
03. Birmingham	14. Garden City																						
04. Bloomfield Hills	15. Grosse Ile																						
05. Bloomfield Twp.	16. Grosse Pte.																						
06. Clawson	17. Grosse Pte. Farms																						
07. Dearborn	18. Grosse Pte. Park																						
08. Dearborn Heights	19. Grosse Pte. Shores																						
09. Detroit	20. Grosse Pte. Woods																						
10. East Detroit	21. Hamtramck																						
11. Ecorse	22. Harper Woods																						

Variable
Number Description

7

(con't)

Town or City

23.	Hazel Park	34.	Riverview
24.	Highland Park	35.	Roseville
25.	Inkster	36.	Royal Oak
26.	Lincoln Park	37.	St. Clair Shores
27.	Livonia	38.	Southfield
28.	Madison Heights	39.	Taylor Twp.
29.	Melvindale	40.	Trenton
30.	Nankin Twp.	41.	Warren/Macomb County
31.	Oak Park	42.	Wyandotte
32.	Redford	43.	Westland
33.	River Rouge	77.	Other
		99.	NA

8

Tract

Copy actual number, where three digits only, make fourth column "0". Where fourth space is letter, A=1, B=2, C=3, D=4, etc. (9999=NA Applicable for Detroit only; 0000=INAP Non-Detroit)

9

Sub-Community for Detroit Only

Code	Sub-Community	Code	Sub-Community
01.	1A, Cadillac	21.	8A, Conner
02.	1B, John R.	22.	8B, Denby
03.	1C, Mt. Elliott	23.	8C, Burbank
04.	2A, Fort	24.	8D, Mt. Olivet
05.	2B, Michigan	25.	9A, Davison
06.	2C, Cass	26.	9B, Cleveland
07.	3A, Boulevard	27.	9C, State Fair
08.	3B, Livernois	28.	9D, Pershing
09.	3C, Lautton	29.	10A, Marygrove
10.	4A, Center	30.	10B, McNichols
11.	4B, Oakland	31.	10C, Palmer
12.	5A, Harper	32.	10D, Northlawn
13.	5B, Lodge	33.	11A, Schoolcraft
14.	5C, Forest Lawn	34.	11B, Cooley
15.	6A, Indian Village	35.	11C, Couzens
16.	6B, Algonquin	36.	12A, Brightmoor
17.	6C, Pingree	37.	12B, Redford
18.	6D, Mack	38.	13A, Park
19.	7A, Riverside	39.	13B, Warrendale
20.	7B, Chandler	40.	14A, Mackenzie

<u>Variable Number</u>	<u>Description</u>
9 (con't)	Sub-Community for Detroit Only (con't)
	Code Sub-Community
41.	14B, Wyoming
42.	15A, Tireman
43.	15B, Ford
44.	15C, Warren
45.	15D, Springwells
46.	16A, Delray
47.	16B, Vernor
48.	16C, Baby Creek
49.	16D, Oakwood
98.	Not in Detroit
99.	NA
10	Are there any other dwelling units at the sample address?
931	0. No additional dwelling units. If yes, code actual number of dwelling units at address.
36	1. One dwelling unit
7	2. Two dwelling units
64	9. NA
11	Are there any other dwelling units at the sample address?
1000	0. No or Inapplicable. If yes, code actual number of dwelling units.
3	1. One dwelling unit
2	2. Two dwelling units
33	9. NA
12	Characterize this block by racial composition as well as you can.
57	1. Entirely Negro
92	2. Mainly Negro
52	3. About 50/50
133	4. Mainly White
614	5. Entirely White
90	9. NA

<u>Variable Number</u>	<u>Description</u>
13	Hour of day of completed Interview (Round down e.g., 2:45 = 2)
	114 1. 8-10 AM
	235 2. 11-12 Noon
	278 3. 1-3 PM
	208 4. 4-6 PM
	174 5. 7-9 PM
	29 9. NA
14	Date of Completed Interview
	355 1. April 21 to April 31
	257 2. May 1 to May 10
	79 3. May 11 to May 20
	63 4. May 21 to May 31
	113 5. June 1 to June 20
	106 6. June 21 to July 10
	28 7. July 11 to July 22
	16 8. July 23 and beyond (Post-Riot)
	20 9. NA
	1 0. INAP: Not a completed interview
15	Day of week
	188 1. Monday
	142 2. Tuesday
	142 3. Wednesday
	194 4. Thursday
	124 5. Friday
	133 6. Saturday
	84 7. Sunday
	31 9. NA
16	Number of "Not at home" by respondent, plus Respondent Absent (Include broken appointments) Code actual number
	463 0. Zero
	289 1. One
	121 2. Two
	79 3. Three
	35 4. Four
	22 5. Five
	10 6. Six
	8 7. Seven
	11 8. Eight or more

<u>Variable Number</u>	<u>Description</u>
17	Number of definite Refusals by anyone at DU Code actual number
	992 0. Zero
	41 1. One
	5 2. Two
18	Number of definite Refusals to DAS males Code actual number
	1004 0. Zero
	30 1. One
	2 2. Two
	2 6. Six
19	Number of definite Refusals to DAS females Code actual number
	1026 0. Zero
	12 1. One
20	Number of definite Refusals to SRC interviewers Code actual number
	1033 0. Zero
	5 1. One
21	Initial Interviewer Status of Cover Sheet
	604 1. Handled completely by DAS students.
	164 2. Initially given to DAS students then to SRC.
	270 3. Initially given to SRC, never handled by DAS students.
22	Respondent's Position in Household
	462 1. Male Head of House
	174 2. Female Head of House
	402 3. Wife of Head of House
23	Respondent's Race
	859 1. White
	179 2. Negro

<u>Variable Number</u>	<u>Description</u>
24	Respondent's present Marital Status 47 1. Single 792 2. Married 42 3. Divorced 35 4. Separated or spouse absent for other reasons 121 5. Widow(er) 1 9. NA
25	First Listed Non-Respondent Male (Other than son) Relation to Respondent (R) 397 1. Husband of R. 5 3. Brother of R 21 5. Other Relative of R 4 6. Other Non-Relative of R 611 0. None
26	Second Listed Non-Respondent Male (Other than son) Relation to Respondent 3 2. Father of R 1 3. Brother of R 1 4. Brother-In-Law of R 3 5. Other Relative of R 2 6. Other Non-Relative of R. 1028 0. None
27	First Listed Non-Respondent Female (Other than daughter) Relation to R 382 1. Wife of R 18 2. Mother of R 4 3. Sister of R 2 4. Sister-In-Law of R 22 5. Other Relative of R 12 6. Other Non-Relative of R 598 0. None
28	Second Listed Non-Respondent Female (Other than daughter) Relation to R 1 1. Wife of R 1 2. Mother of R 2 3. Sister of R 3 4. Sister-In-Law of R 21 5. Other Relative of R 3 6. Other Non-Relative of R 1007 0. None

<u>Variable Number</u>	<u>Description</u>
29	Number of Son(s) Code actual number
587	0. None
243	1. One
138	2. Two
46	3. Three
12	4. Four
7	5. Five
1	6. Six
1	8. 8 or more
3	9. NA
30	Number of Daughter(s) Code actual number
580	0. None
233	1. One
115	2. Two
73	3. Three
22	4. Four
10	5. Five
2	6. Six
1	8. 8 or more
2	9. NA
31	Total Number of Males (including R) Other than Sons Code actual number
164	0. None
851	1. One
19	2. Two
3	3. Three
1	9. NA
32	Total Number of Females (including R) Other than Daughters Code actual number
63	0. None
915	1. One
53	2. Two
5	3. Three
1	4. Four
1	5. Five

<u>Variable Number</u>	<u>Description</u>
33	Type of Address 211 2. Single Family DU, single story 351 3. Single Family DU, multiple story 109 4. Flat in 2 or 3 family house 11 5. Flat in 4 family house 60 6. Flat in Apartment House, (5-20 apts) 25 7. Flat in Apartment House, (21-50 apts) 15 8. Flat in Apartment House, (51 plus apts) 56 9. NA
34	Q.94 What is your (your husband's) main job at the present time? Obtain own job for head (male or female) but husband's job for head's wife. Probe carefully for specific job, e.g., lathe operator, bank teller, etc. If retired or unemployed, indicate clearly, then ask about "last main job". If 2 jobs, ask about them. 747 1. Male head of household employed in 1 job 7 2. Male head employed in 2 or more jobs 75 3. Employed female head 16 4. Unemployed male head 101 5. Retired male head 89 6. Female head not employed 2 8. Undefined 1 9. NA
35	Q.96 Class of worker for head of family, main job at present time. If Head employed in 2 or more jobs, code main job. If Unemployed or Retired Head, code last main job. If Female Head Not Employed, code her last main job. 66 0. If inapplicable because no person identified as appropriate referent of query 105 1. Self-employed 859 2. Not self-employed 8 9. Class of worker not reported
36	Q.95 Industry for head of household, main job at present time. If Head employed in 2 or more jobs, code main job. If Unemployed or Retired Head, code last main job. If Female Head Not employed, code her last main job. Each industry code is identified in U.S. Bureau of the Census, 1960 Census of Population, Alphabetical Index of Occupations and Industries, Revised Edition (Washington: Government Printing Office,

<u>Variable Number</u>	<u>Description</u>
36 (con't)	1960), with the following supplement: 998 - "Student" only occupation reported, or inapplicable because no person identified as appropriate referent of query.
	The individual industry codes frequently are grouped into the following 12 major industries:
016 to 018	Agriculture, forestry and fisheries.
126 to 156	Mining.
196	Construction.
206 to 459	Manufacturing.
506 to 579	Transportation, communications, and other public utilities.
606 to 696	Wholesale and retail trade.
706 to 736	Finance, insurance, and real estate.
806 to 809	Business and repair services.
846 to 849	Entertainment and recreation services.
867 to 898	Professional and related services.
906 to 936 and	Public administration.
998	Student, or inapplicable.
999	Industry entry incomplete or missing.
37	Q.94 Occupation for head of household, main job at present time. If Head employed in 2 or more jobs, main job coded If Unemployed or Retired Head, main job coded If Female Head Not Employed, her last main job coded Each occupation code is identified in U.S. Bureau of the Census, 1960 Census of Population, Alphabetical Index of Government Printing Office, 1960), with the following supplements: 993- "Student" only occupation reported; and 994 - Inapplicable, because no person identified as appropriate referent of query. The individual occupation codes frequently are grouped into the following 11 major occupations:
000 to 195	Professional, technical, and kindred workers.
200 to 222	Farmers and farm managers.
250 to 290	Managers, officials, and proprietors, except farm.
301 to 370	Clerical and kindred workers.
380 to 395	Sales workers.
401 to 555	Craftsmen, foremen and kindred workers.
601 to 775	Operatives and kindred workers.
801 to 804	Private household workers.
810 to 890	Service workers, except private household.

<u>Variable Number</u>	<u>Description</u>
37 (con't)	901 to 985 Laborers, except farm and mine. and 993 Student. 994 Inapplicable. 995 Occupation entry incomplete or missing.

Where alphabetic codes are given in the Alphabetical Index for occupation and industry, these were changed into the following numerical equivalents:

Industry	A	Occupation	N	200
	B		P	804
	C		Q	411
	D		R	290
	E		S	394
	F		T	715
	G		U	902
	H		V	903
	J		W	775
	K		X	985
	L		Y	370
	M		Z	342

38

Q.92 Respondents reporting a foreign country as place of birth (Var. 215) are coded here.

- 14 04. Canadian general; (Canadian English)
- 2 10. Great Britain, (English), Wales, Northern Ireland, (Anglo-Saxon)
- 7 11. Scotland
- 9 20. Germany and all other German speaking countries (Austrian, Swiss-German)
- 1 30. "Scandinavia," Denmark, Iceland
- 1 41. Czechoslovakia
- 2 42. Hungary
- 2 43. Poland
- 1 44. Latvia, Lithuania, Estonia
- 1 46. Russia
- 1 47. Armenia
- 2 50. Yugoslavia, (Serbo-Croat), Albania, Roumania
- 1 51. Greece, Macedonia, Cyprus (Greek speaking only).
- 3 52. Italian, Swiss-Italian
- 4 60. Arabia, Syria, Turkey, and Cyprist Turkey
- 2 70. Latin America
- 2 99. NA: Mixture of all sorts of things
- 983 00. Inap., born in U.S.

<u>Variable Number</u>	<u>Description</u>
39	<p>Q.1. In general, would you say the Detroit area is a better than average place to live, about average, or not as good as most other places?</p> <p>319 1. Better than average 580 2. Average 129 3. Not as good as most 6 8. DK 4 9. NA</p>
40	<p>Q.2. How about this particular neighborhood? From your point of view, would you say you are satisfied with living in this neighborhood, dissatisfied with it, or somewhere in between?</p> <p>734 1. Satisfied 157 2. In between 143 3. Dissatisfied 4 9. NA</p>
41	<p>Q.3. Would you say that your children (child) spend a great deal of time with others in the neighborhood, or an average amount or only a very little time, or none at all?</p> <p>200 1. A great deal of time 195 2. Average 119 3. Very little time 71 4. None at all 4 9. NA 449 0. Inap (no children)</p>
42	<p>Q.4. (How about yourself?) Would you say that you spend a great deal of time with your neighbors, an average amount of time, only a very little time, or none at all?</p> <p>60 1. A great deal of time 246 2. Average 560 3. Very little time 170 4. None at all 1 9. NA 1 0. Undefined code</p>

<u>Variable Number</u>	<u>Description</u>
43	<p>Q.5. [If married, ask:] How about your husband (wife) would you say that he (she) spends a great deal of time with the neighbors, or an average amount of time, only a very little time, or none at all?</p> <p>50 1. A great deal of time 211 2. Average 388 3. Only a very little time 144 4. None at all 1 8. DK 1 9. NA 243 0. Inapplicable (not married)</p>
44	<p>Q.6. Thinking about this neighborhood, is it the sort of place where most people feel they can just drop in on the neighbors anytime, or do people around here keep pretty much to themselves?</p> <p>319 1. Drop in anytime 688 2. Keep pretty much to themselves 19 8. DK 11 9. NA 1 0. Undefined code</p>
45	<p>Q.7. Is there a block club or improvement association in your neighborhood?</p> <p>167 1. Yes, belongs 237 3. Yes, doesn't belong 574 5. No, none in neighborhood 52 8. DK 8 9. NA</p>
46	<p>Q.8. Are there any other groups or organizations in the neighborhood? [If yes, specify and ask:] Do you belong?</p> <p>Number of organizations</p> <p>699 0. None (0 coded in Var. 47-50) 172 1. One 69 2. Two 35 3. Three 15 4. Four or more 43 8. DK (0 coded in Var. 47-50) 5 9. NA (0 coded in Var. 47-50)</p>

<u>Variable Number</u>	<u>Description</u>
47	Q.8. Mention of church group(s) <p>61 1. Yes, belongs 38 3. (Exists) no, doesn't belong 190 5. No mention of church group 1 9. Mention of church group, but membership NA 748 0. Inap (coded 0 in Var. 46)</p>
48	Q.8. Mention of social and/or recreational group(s) <p>52 1. Yes, belongs 67 3. (Exists) no, doesn't belong 171 5. No mention of social or recreational group 748 0. Inap (coded 0 in Var. 46)</p>
49	Q.8. Mention of school group(s) (such as P.T.A.) (Adult) <p>52 1. Yes, belongs 42 3. (Exists) no, doesn't belong 190 5. No mention of school group 3 9. Mention of school group, but membership NA 751 0. Inap (coded 0 in Var. 46)</p>
50	Q.8. Mention of youth group(s)-(e.g., Boy Scouts) <p>29 1. Yes, belongs 25 3. (Exists) no, doesn't belong 225 5. No mention of youth group 3 9. Mention of youth group, but membership NA 756 0. Inap (coded 0 in Var. 46)</p>
51	Q.14 When an insurance company doesn't want to settle a claim, what makes it hard for a person to get what is coming to him? Would you say that it is mainly because it is too expensive to go to court, or that insurance companies are so big they can usually get around the law? <p>482 1. Too expensive to go to court 392 2. Insurance companies can get around the law 59 3. R spontaneously denies that it is hard to settle a claim 50 8. DK 54 9. NA 1 0. Undefined code</p>

<u>Variable Number</u>	<u>Description</u>
52	<p>Q.17. In general, do you think it would be easy, fairly difficult, or very difficult to get what is coming to you from a United States government agency?</p> <p>536 1. Easy 284 2. Fairly difficult 179 3. Very difficult</p> <p>20 8. DK 19 9. NA</p>
53	<p>Q.18. When people do have trouble getting what is coming to them from a United States government agency, what makes it hard for them? Is it mainly because there's too much red tape, or that officials can get around the law if they want to?</p> <p>792 1. Too much red tape 121 2. Officials can get around the law 23 3. R spontaneously denies that it is hard</p> <p>57 8. DK 45 9. NA</p>

Main Incidents: Neighborhood Problems

54 Q.23. We've talked so far about how you might handle possible problems. But here are some actual problems that may have come up for you at one time or another while living in the Detroit Area. First, many people run into problems with their neighbors at one time or another. In the past ten years, which of these have ever happened to you?

Actual number of "yes" boxes checked in Q.23a-f coded.

- 486 0. No check (5 coded in Var. 55-60, 0 coded in Var. 61)
 266 1. One check
 144 2. Two checks
 72 3. Three checks
 48 4. Four checks
 14 5. Five checks
 5 6. Six checks
 3 9. NA

<u>Variable Number</u>	<u>Description</u>
55	Q.23a Problems with neighborhood children or teenagers? 334 1. Yes 702 5. No 2 9. NA
56	Q.23b Problems with noisy, disorderly or undesirable neighbors? 220 1. Yes 811 5. No 7 9. NA
57	Q.23c Neighbors that don't mind their own business? 138 1. Yes 895 5. No 5 9. NA
58	Q.23d Someone who tried to sell or rent to undesirable people? 62 1. Yes 1 2. Undefined code 969 5. No 6 9. NA
59	Q.23e A neighbor who failed to keep up his property? 208 1. Yes 822 5. No 2 8. DK 6 9. NA
60	Q.23f Any other problems or disagreements that you may have had with a neighbor? 103 1. Yes 918 5. No 17 9. NA

<u>Variable Number</u>	<u>Description</u>
61	Q.24 [If more than one problem checked:] Which of these problems you mentioned bothered you within the last 10 years? If only one problem to Q. 23, indicate its number.
	248 1. Q.23a
	93 2. Q.23b
	50 3. Q.23c
	21 4. Q.23d
	76 5. Q.23e
	61 6. Q.23f
	3 9. NA
	486 0. No problem mentioned to Q.23

Main Incidents: Rental

- 62 Q.25 Do you own your own home, or are you renting?
- 751 1. Owns (or buying)
 270 2. Rents (3 coded in Var. 63)
 2 4. Undefined
 12 7. Other
 3 9. NA
- 63 Q.25a Have you rented in Detroit during the last ten years?
- 180 1. Yes, rented
 272 3. Yes, rent now
 579 5. No, did not rent (0 coded in Var. 64-70 for INAP, Non-renter)
 7 9. NA
- 64 Q.26 Many people who rent run into problems at one time or another with the landlord or his agent. Would you tell me which of these problems have happened to you when renting in the Detroit area?
- 867 0. No checks (5 coded in Var. 65-69; 0 coded in Var. 70)
 105 1. One check
 44 2. Two checks
 9 3. Three checks
 5 4. Four checks
 6 5. Five checks
 2 9. NA

<u>Variable Number</u>	<u>Description</u>
65	Q.26a The landlord did not make repairs or provide service: 126 1. Yes 322 5. No 4 9. NA 586 0. Inap (non-renter)
66	Q.26b The landlord does not keep undesirable tenants or people out of the building. 36 1. Yes 413 5. No 3 9. NA 586 0. Inap (non-renter)
67	Q.26c The landlord claimed that you damaged the property. 26 1. Yes 422 5. No 4 9. NA 586 0. Inap (non-renter)
68	Q.26d The landlord claimed that you owed him money. 21 1. Yes 428 5. No 3 9. NA 586 0. Inap (non-renter)
69	Q.26e Any other problems that you may have had with your landlord? 31 1. Yes 414 5. No 7 9. NA 586 0. Inap (non-renter)
70	Q.27 [If more than one problem checked:] Which of these problems you mentioned bothered you most during the last 10 years? If only one problem to Q. 26, indicate its number. 102 1. Q.26a 16 2. Q.26b 8 3. Q.26c 11 4. Q.26d 25 5. Q.26e 3 9. NA 873 0. INAP (no problems mentioned)

<u>Variable Number</u>	<u>Description</u>
71	<p>Q.28 Often when people pay a lot of money for a car, furniture, or appliances, or repairs to any of these they run into a problem. Would you tell me which of these have happened to you while living in the Detroit area?</p> <p>Actual number of "yes" checked in Q.28a-e coded.</p> <p>546 0. No checks (5 coded in Var. 72-76; 0 coded in Var. 77, 78) 299 1. One check 125 2. Two checks 49 3. Three checks 16 4. Four checks 2 5. Five checks 1 9. NA</p>
72	<p>Q.28a Badly overcharged for a car, furniture or something else expensive.</p> <p>124 1. Yes 906 5. No 8 9. NA</p>
73	<p>Q.28b What I got was broken or didn't work as it should.</p> <p>262 1. Yes 773 5. No 3 9. NA</p>
74	<p>Q.28c Trouble with a guarantee, contract, service policy or repairs.</p> <p>218 1. Yes 818 5. No 2 9. NA</p>
75	<p>Q.28d Trouble with credit, or with a collection agency.</p> <p>108 1. Yes 923 5. No 7 9. NA</p>

Variable
Number

Description

76 Q.28e Other problems.

- 55 1. Yes
- 958 5. No
- 25 9. NA

77 Q.29 [If more than one problem checked:] Which of these problems you mentioned bothered you most within the last ten years? If only one problem to Q.28, indicate its number

- 75 1. Q.28a
- 159 2. Q.28b
- 158 3. Q.28c
- 69 4. Q.28d
- 28 5. Q.28e
- 2 9. NA
- 547 0. No problem mentioned

78 Q.30 Very briefly, what was the object or service involved?

- 123 1. Car
- 85 2. Furniture and furnishings (e.g., rugs, electric blanket, lamps)
- 71 3. Appliance
- 52 4. TV's, radios, record player
- 53 5. Additions and repairs (e.g., adding a garage)
- 45 6. Credit agencies, collection agencies, charge accounts)
- 56 7. Other
- 1 8. Undefined code
- 3 9. NA
- 549 0. INAP: no problem mentioned

79 Q.31 Now I'd like to find out if you have had any problems dealing with federal, state, or local government agencies?

Actual number of "yes" checked in Q.31a-g coded

- 679 0. No checks (5 coded in Var. 80-86; 0 coded in Var. 87)
- 261 1. One check
- 72 2. Two checks
- 22 3. Three checks
- 1 4. Four checks
- 1 5. Five checks
- 2 9. NA

<u>Variable Number</u>	<u>Description</u>
80	<p>Q.31a The Social Security and Veterans Administration give people several kinds of benefits. Have you ever had a problem in getting benefits you deserved, like pensions, medical care, loans or anything else of that sort?</p> <p>64 1. Yes 972 5. No 2 9. NA</p>
81	<p>Q.31b Have you had troubles with social workers or welfare officials?</p> <p>29 1. Yes 1007 5. No 2 9. NA</p>
82	<p>Q.31c Have you had a problem with the government over your federal income tax return?</p> <p>106 1. Yes 929 5. No 3 9. NA</p>
83	<p>Q.31d Have you ever had a problem with property taxes or with inspections of your property?</p> <p>37 1. Yes 997 5. No 4 9. NA</p>
84	<p>Q.31e What about problems because the city ignored your complaints about such services as street cleaning or repair, garbage collection or water service?</p> <p>123 1. Yes 910 5. No 5 9. NA</p>
85	<p>Q.31f Have you ever had problems with one police department or policemen?</p> <p>84 1. Yes 949 5. No 5 9. NA</p>

<u>Variable Number</u>	<u>Description</u>
86	Q.31g Have you had any other problems with local, state or federal government officials? 46 1. Yes 965 5. No 26 9. NA 1 0. Undefined code
87	Q.32 [If more than one problem checked:] Looking back on the problems you had with these government agencies, which of these gave you the most trouble in the last 10 years? 50 1. Q.31a 18 2. Q.31b 82 3. Q.31c 24 4. Q.31d 92 5. Q.31e 59 6. Q.31f 32 7. Q.31g 2 9. NA 679 0. No problem mentioned
88	Q.33 Some people feel that they have been treated unfairly because of their age, sex, race, religion, nationality or beliefs. Since living in the Detroit Area, have you been treated unfairly in any of the following ways? If yes, specify in one word the type of discrimination, i.e., whether it was based on "age", "sex", "race", "religion", "nationality", or "beliefs". Actual number of "yes" checked in Q.33a-e coded 871 0. No checks (7 coded in Var. 89-93; 0 coded in Var. 94) 124 1. One check 30 2. Two checks 8 3. Three checks 2 4. Four checks 3 9. NA
89	Q.33a In getting a job or being promoted on a job? 18 0. Yes-Type not specified or other type 29 1. Yes-Age 3 2. Yes-Sex 28 3. Yes-Race 2 4. Yes-Religion 2 5. Yes-Nationality 3 6. Yes-Beliefs (con't on next page)

<u>Variable Number</u>	<u>Description</u>
89 (con't)	949 7. No 4 9. NA
90	Q.33b In joining a club or organization? 1 3. Yes-Race 3 4. Yes-Religion 1 5. Yes-Nationality 1079 7. No 4 9. NA
91	Q.33c In buying or renting a house or apartment? 20 0. Yes-Type not specified or other type 18 1. Yes-Age 13 3. Yes-Race 2 4. Yes-Religion 980 7. No 5 9. NA
92	Q.33d In getting some service you should? 10 0. Yes-Type not specified or other type 7 1. Yes-Age 2 2. Yes-Sex 7 3. Yes-Race 1 4. Yes-Religion 1006 7. No 5 9. NA
93	Q.33e Any other way you have been treated unfairly because of your age, sex, race, religion, nationality, or beliefs? 9 0. Yes-Type not specified or other type 18 1. Yes-Age 9 3. Yes-Race 2 4. Yes-Religion 3 5. Yes-Nationality 3 6. Yes-Beliefs 987 7. No 7 9. NA

<u>Variable Number</u>	<u>Description</u>																																
94	<p>Q.34 [If more than one problem checked:] Which of these cases bothered you most within the last 10 years? If only one problem mentioned, indicate its number</p> <table> <tr><td>75</td><td>1. Q.33a</td></tr> <tr><td>4</td><td>2. Q.33b</td></tr> <tr><td>42</td><td>3. Q.33c</td></tr> <tr><td>11</td><td>4. Q.33d</td></tr> <tr><td>34</td><td>5. Q.33e</td></tr> <tr><td>2</td><td>7. Undefined code</td></tr> </table> <p>870 0. INAP (no problem in Q.33a-e)</p>	75	1. Q.33a	4	2. Q.33b	42	3. Q.33c	11	4. Q.33d	34	5. Q.33e	2	7. Undefined code																				
75	1. Q.33a																																
4	2. Q.33b																																
42	3. Q.33c																																
11	4. Q.33d																																
34	5. Q.33e																																
2	7. Undefined code																																
95	<p>Q.35 Summary of Problems</p> <p>Number of areas in which respondent had problems</p> <table> <tr><td>231</td><td>0. No problems</td></tr> <tr><td>290</td><td>1. One area</td></tr> <tr><td>241</td><td>2. Two areas</td></tr> <tr><td>167</td><td>3. Three areas</td></tr> <tr><td>86</td><td>4. Four areas</td></tr> <tr><td>22</td><td>5. Five areas</td></tr> <tr><td>1</td><td>9. NA</td></tr> </table>	231	0. No problems	290	1. One area	241	2. Two areas	167	3. Three areas	86	4. Four areas	22	5. Five areas	1	9. NA																		
231	0. No problems																																
290	1. One area																																
241	2. Two areas																																
167	3. Three areas																																
86	4. Four areas																																
22	5. Five areas																																
1	9. NA																																
96	<p>Q.36 Selection of Supplementary Questions for Two Problems</p> <p>Q.36a Most Difficult Problem</p> <p>Neighborhood</p> <table> <tr><td>142</td><td>11. Q.23a-Children</td></tr> <tr><td>42</td><td>12. Q.23b-Noisy or undesirable neighbors</td></tr> <tr><td>24</td><td>13. Q.23c-Neighbors not minding their business</td></tr> <tr><td>10</td><td>14. Q.23d-Undesirable neighbors (Possibility of)</td></tr> <tr><td>29</td><td>15. Q.23e-Messy property</td></tr> <tr><td>28</td><td>16. Q.23f-Other neighborhood problem</td></tr> </table> <p>Landlord - Tenant</p> <table> <tr><td>31</td><td>21. Q.26a-Repairs</td></tr> <tr><td>7</td><td>22. Q.26b-Undesirable tenants</td></tr> <tr><td>1</td><td>23. Q.26c-Damaged property</td></tr> <tr><td>3</td><td>24. Q.26d-Owed landlord money</td></tr> <tr><td>3</td><td>25. Q.26e-Other landlord-tenant problem</td></tr> </table> <p>Expensive Purchase</p> <table> <tr><td>39</td><td>31. Q.28a-Overcharged</td></tr> <tr><td>64</td><td>32. Q.28b-Broken</td></tr> <tr><td>72</td><td>33. Q.28c-Trouble with guarantee</td></tr> <tr><td>40</td><td>34. Q.28d-Credit, collection agency</td></tr> <tr><td>22</td><td>35. Q.28e-Other expensive purchase problem</td></tr> </table>	142	11. Q.23a-Children	42	12. Q.23b-Noisy or undesirable neighbors	24	13. Q.23c-Neighbors not minding their business	10	14. Q.23d-Undesirable neighbors (Possibility of)	29	15. Q.23e-Messy property	28	16. Q.23f-Other neighborhood problem	31	21. Q.26a-Repairs	7	22. Q.26b-Undesirable tenants	1	23. Q.26c-Damaged property	3	24. Q.26d-Owed landlord money	3	25. Q.26e-Other landlord-tenant problem	39	31. Q.28a-Overcharged	64	32. Q.28b-Broken	72	33. Q.28c-Trouble with guarantee	40	34. Q.28d-Credit, collection agency	22	35. Q.28e-Other expensive purchase problem
142	11. Q.23a-Children																																
42	12. Q.23b-Noisy or undesirable neighbors																																
24	13. Q.23c-Neighbors not minding their business																																
10	14. Q.23d-Undesirable neighbors (Possibility of)																																
29	15. Q.23e-Messy property																																
28	16. Q.23f-Other neighborhood problem																																
31	21. Q.26a-Repairs																																
7	22. Q.26b-Undesirable tenants																																
1	23. Q.26c-Damaged property																																
3	24. Q.26d-Owed landlord money																																
3	25. Q.26e-Other landlord-tenant problem																																
39	31. Q.28a-Overcharged																																
64	32. Q.28b-Broken																																
72	33. Q.28c-Trouble with guarantee																																
40	34. Q.28d-Credit, collection agency																																
22	35. Q.28e-Other expensive purchase problem																																

<u>Variable Number</u>	<u>Description</u>
96 (con't)	<p>Public Organizations</p> <p>38 41. Q.31a-Social Security or V.A. 10 42. Q.31b-Social workers 37 43. Q.31c-Income tax 15 44. Q.31d-Property taxes 35 45. Q.31e-City services (complaints about) 13 46. Q.31f-Police department 16 47. Q.31g-Other problem</p>
	Discrimination
	<p>38 51. Q.33a-Job 2 52. Q.33b-Club 21 53. Q.33c-Housing 3 54. Q.33d-Service 19 55. Q.33e-Other</p>
	<p>234 00. INAP: No Most Difficult Problem (also implies no second most difficult problem) (0 coded in Var. 97-149)</p>
97	<p>Q.36b 2nd Most Difficult Problem</p> <p>Neighborhood</p> <p>57 11. Q.23a-Children 25 12. Q.23b-Noisy or undesirable neighbors 10 13. Q.23c-Neighbors not minding their business 6 14. Q.23d-Undesirable neighbors (Possibility) 37 15. Q.23e-Messy property 25 16. Q.23f-Other neighborhood problems</p> <p>Landlord - Tenant</p> <p>29 21. Q.26a-Repairs 4 22. Q.26b-Undesirable tenants 5 23. Q.26c-Damaged property 4 24. Q.26d-Owed landlord money 6 25. Q.26e-Other landlord-tenant problems</p> <p>Expensive Purchase</p> <p>25 31. Q.28a-Overcharged 64 32. Q.28b-Broken 56 33. Q.28c-Trouble with guarantee 17 34. Q.28d-Credit, collection agency 11 35. Q.28e-Other expensive purchase problem</p>

<u>Variable Number</u>	<u>Description</u>
97 (con't)	Public Organizations 12 41. Q.31a-Social Security or V.A. 6 42. Q.31b-Social workers 20 43. Q.31c-Income tax 3 44. Q.31d-Property taxes 23 45. Q.31e-City services (Complaints of) 17 46. Q.31f-Police Department 14 47. Q.31g-Other problem 15 51. Q.33a-Job 11 53. Q.33c-House 1 54. Q.33d-Service 3 55. Q.33e-Other 532 00. No second problem-INAP (0 coded in Var. 124-149)
98	Supplement I: First Most Important Problem
Q.37	First Most Important Problem Area 277 1. Neighborhood Area 47 2. Landlord Tenant Area 233 3. Expensive Purchase Area 162 4. Public Organization Area 80 5. Discrimination Area 6 9. NA 233 0. INAP (no problem)
99	Q.43 On the whole, were you satisfied with the way that it finally came out? [For continuing problems ask:] On the whole, are you satisfied with the way the problem stands now? 392 1. Yes (0 coded in Var. 101) 392 5. No (0 coded in Var. 100) 1 8. DK 17 9. NA 236 0. INAP (no problem) (0 coded in Var. 100-101)
100	Q.43 [If yes to Q.43] Were (are) you satisfied mainly because you got your lawful rights, or because you got what you wanted, or because you got the best you could? 74 1. Lawful rights 116 2. Got what wanted 176 3. Got best I could 4 7. Other 1 8. DK 39 9. NA 628 0. INAP (No problem or "R" dissatisfied)

<u>Variable Number</u>	<u>Description</u>
101	Q.43b [If no to Q.43,] Were you dissatisfied mainly because you felt you didn't get your lawful rights, or mainly because nothing was done? 99 1. Didn't get lawful rights 238 2. Nothing was done 7 3. Didn't get my rights (not legal rights) 6 4. Both 1 and 2 12 7. Other 47 9. NA 629 0. INAP (No problem or R satisfied)
102	Q.45 Did you talk with a friend or neighbor? 503 1. Yes 288 5. No (0 coded in Var. 108, 112-114) 13 9. NA (0 coded in Var. 108, 112-114) 234 0. INAP (No problem)
103	Q.45b Someone who works where you do? 153 1. Yes 635 5. No, R doesn't work (0 coded in Var. 109, 115-117) 12 9. NA (0 coded in Var. 109, 115-117) 238 0. INAP (No problem)
104	Q.45c A public official? 195 1. Yes 590 5. No (0 coded in Var. 105, 110, 118-120) 14 9. NA (0 coded in Var. 105, 110, 118-120) 239 0. INAP (No problem)
105	Q.45c Specify occupation: A public official? 62 1. Police 25 2. Welfare official; Social Security official; Internal Revenue Service official; 22 3. Elected representatives (Mayor, Congressmen) 55 4. City officials (e.g., health, sanitation, park, etc.) 1 5. Undefined code 6 7. Other 2 8. DK 26 9. NA 839 0. INAP (coded 5 or 9 in Var. 104 or no problem)

<u>Variable Number</u>	<u>Description</u>
106	Q.45d Some organization or group? 83 1. Yes 2 4. Undefined code 697 5. No (0 coded in Var. 107, 111, 121-123) 17 9. NA (0 coded in Var. 107, 111, 121-123) 239 0. INAP (No problem) (0 coded in Var. 107, 111, 121-123)
107	Q.45d Specify organization: Some organization or group? 16 1. Better Business Bureau 14 2. Neighborhood block club or improvement association 11 3. Public Agency (e.g., V.A., health board, civil service) 21 4. Semi-public interest group (e.g., Am. Vets, credit union, labor union, church) 2 5. Undefined code 19 7. Other 1 8. DK 8 9. NA 946 0. INAP (Coded 5 or 9 in Var. 106 or no problem)
108	Q.46 Why did you think this would be a good person to turn to on this problem?
	Q.46a Friend or neighbor 199 1. Involved in same problem 199 2. Just came up in general conversation; just to get it "off my chest." 98 3. They had special knowledge which could help; they were in a position which could help. 1 4. R was contacted by other party 1 7. Other 7 9. NA 533 0. INAP (coded 5 in Var. 102)
109	Q.46b Someone at work 27 1. Involved in same problem 86 2. Just came up in general conversation; just to get it "off my chest." 37 3. They had special knowledge which could help; they were in a position which could help. 8 9. NA 880 0. INAP (coded 5 in Var. 103)

<u>Variable Number</u>	<u>Description</u>
110	Q.46c A public official? 1 1. Involved in same problem 4 2. Just came up in general conversation; just to get it "off my chest." 168 3. They had special knowledge which could help; they were in a position which could help. 8 4. R was contacted by other party 4 7. Other 14 9. NA 839 0. INAP (coded 5 in Var. 104)
111	Q.46d Some organization or group? 11 1. Involved in same problem 2 2. Just came up in general conversation; just to get it "off my chest" 62 3. They had special knowledge which could help; they were in a position which could help 2 4. R. was contacted by other party 1 5. Undefined code 1 7. Other 11 9. NA 948 0. INAP (coded 5 in Var. 106)
112	Q.47 Did this person say or do anything that made any difference in what you did or in what happened?
	Q.47a Friend or neighbor 143 1. Yes 1 3. Undefined codes 348 5. No (0 coded in Var. 113-114) 8 9. NA (0 coded in Var. 113-114) 538 0. INAP (No problem)
113	Q.47a What was that? 1st response 6 1. Yes, pushed R to less or no action 25 2. Yes, pushed R to more action 66 3. Yes, took action which helped R 13 4. Yes, took action against R 32 5. Yes, provided R with helpful information 1 7. Other 6 9. NA 889 0. INAP, (No problem; coded 5 or 9 in Var. 112; no second mention)

Variable
NumberDescription

114 Q.47a What was that? 2nd response.

1019 0. Inap: no problem; coded 5 or 9 in Var. 112;
no second mention

115 Q.47b Someone at work

44 1. Yes
107 5. No (0 coded in Var. 116-117)
9 9. NA (0 coded in Var. 116-117)
878 0. INAP (no problem)

116 Q.47b What was that? 1st response.

10 2. Yes, pushed R to more action
15 3. Yes, took action which helped R
3 4. Yes, took action against R or refused to act
in R's favor
16 5. Yes, provided R with helpful information
4 9. NA
990 0. INAP (no problem; coded 5 or 9 in Var. 115;
no second mention)

117 Q.47b What was that? 2nd response. See Var. 116 for code definitions.

1031 0. Inap: no problem; coded 5 or 9 in Var. 115;
no second problem

<u>Variable Number</u>	<u>Description</u>
118	Q.47c Public official? 98 1. Yes 88 5. No (0 coded in Var. 119-120) 11 9. NA (0 coded in Var. 119-120) 841 0. Inap. (no problem)
119	Q.47c What was that? 1st response. 9 2. Yes, pushed R to more action 60 3. Yes, took action which helped R 8 4. Yes, took action against R or refused to act in R's favor 19 5. Yes, provided R with helpful information 1 7. Other 1 8. DK 3 9. NA 937 0. INAP (No problem; coded 5 or 9 in Var. 118; no second mention)
120	Q.47c What was that? 2nd response. 1034 0. INAP (No problem; coded 5 or 9 in Var. 118; no second mention)
121	Q.47d Organization group 46 1. Yes 31 5. No (0 coded in Var. 122-123) 10 9. NA (0 coded in Var. 122-123) 951 0. INAP (No problem)
122	Q.47d What was that? 1st response 0 1. Yes, pushed R to less or no action 5 2. Yes, pushed R to more action 24 3. Yes, took action which helped R 2 4. Yes, took action against R or refused to act in R's favor 13 5. Yes, provided R with helpful information 2 7. Other 4 9. NA 988 0. INAP (No problem; coded 5 or 9 in control column; no second mention)

<u>Variable Number</u>	<u>Description</u>
123	Q.47d What was that? 2nd response.
	1028 0. INAP (No problem; coded 5 or 9 in control column; no second mention)

Supplement II: Second most important problem

124	Q.49 Second most important problem area
	160 1. Neighborhood area
	45 2. Landlord-tenant area
	175 3. Expensive purchase area
	95 4. Public organization area
	28 5. Discrimination area
	2 9. NA
	533 0. INAP (No problem)
125	Q.55 On the whole, were you satisfied with the way that it finally came out? [For continuing problems, ask:] On the whole, are you satisfied with the way the problem stands now?
	252 1. Yes (0 coded in Var. 127)
	239 5. No (0 coded in Var. 126)
	14 9. NA
	533 0. INAP (no problem)
126	Q.55a Were (are) you satisfied mainly because you got your lawful rights, or because you got what you wanted, or because you got the best you could?
	64 1. Lawful rights
	90 2. Got what wanted
	89 3. Got best I could
	2 4. Undefined codes
	2 8. DK
	18 9. NA
	773 0. INAP (No problem or R dissatisfied)

<u>Variable Number</u>	<u>Description</u>
127	Q.55b Were you dissatisfied mainly because you felt you didn't get your lawful rights, or mainly because nothing was done? 29 1. Didn't get lawful rights 179 2. Nothing was done 1 3. Didn't get my rights (not legal rights) 2 4. Both 1 and 2 2 5. Undefined code 21 7. Other 1 8. DK 15 9. NA 788 0. INAP (No problem or R satisfied)
128	Q.57a Did you talk with a friend or neighbor? 253 1. Yes 245 5. No (0 coded in Var. 134, 138-140) 7 9. NA (0 coded in Var. 134, 138-140) 533 0. INAP (No problem) (0 coded in Var. 134, 138-140)
129	Q.57b Someone who works where you do? 87 1. Yes 410 5. No; doesn't work (0 coded in Var. 135, 141-143) 8 9. NA (0 coded in Var. 135, 141-143) 533 0. INAP (No problem) (0 coded in Var. 135, 141-143)
130	Q.57c A public official? 97 1. Yes 401 5. No (0 coded in Var. 131, 136, 144-146) 7 9. NA (0 coded in Var. 131, 136, 144-146) 533 0. INAP (No problem) (0 coded in Var. 131, 136, 144-146)
131	Q.57c A public official: specify occupation 22 1. Police 9 2. Welfare official; Social Security official; Internal Revenue Service official 14 3. Elected representatives (Mayor, Congressmen) 35 4. City officials (e.g., health, sanitation, park, etc.) 1 7. Other 14 9. NA 941 0. INAP (coded 5 or 9 in Var. 130 or no problem)

<u>Variable Number</u>	<u>Description</u>
132	Q.57d Some organization or group? 63 1. Yes 435 5. No (0 coded in Var. 133, 137, 147-149) 7 9. NA (0 coded in Var. 133, 137, 147-149) 533 0. INAP (No problem)
133	Q.57d Some organization or group? 11 1. Better Business Bureau 9 2. Neighborhood Block Club or Improvement Association 2 3. Public agency (e.g., V.A., health board, Civil Service) 16 4. Semi-public interest group (e.g., Am. Vets., credit union, labor union, church) 20 7. Other 5 9. NA 975 0. INAP (No problem)
134	Q.58 Why did you think this would be a good person to turn to on this problem?
	Q.58a Friend or Neighbor 81 1. Involved in same problem 115 2. Just came up in general conversation; just to get it "off my chest" 52 3. They had special knowledge which could help; they were in a position which could help 8. DK 5 9. NA 785 0. Inap. (coded 5, 9 or 0 in Var. 128)
135	Q.58b Someone at work 15 1. Involved in same program 46 2. Just came up in general conversation; just to get it "off my chest" 24 3. They had special knowledge which could help; they were in a position which could help 1 4. R was contacted by other party 1 9. NA 951 0. Inap. (coded 5, 9 or 0 in Var. 129)
136	Q.58c A public official 1 1. Involved in same program 1 2. Just came up in general conversation; just to get it "off my chest" 86 3. They had special knowledge which could help; they were in a position which could help 2 4. R was contacted by other party (con't on next page)

<u>Variable Number</u>	<u>Description</u>
136 (con't)	2 7. Other 1 9. NA 945 0. Inap. (coded 5, 9 or 0 in Var. 130)
137	Q.58d Some organization or group? 6 1. Involved in same problem 1 2. Just came up in general conversation; just to get it "off my chest" 51 3. They had special knowledge which could help; they were in a position which could help 2 4. R was contacted by other party 1 7. Other 2 9. NA 975 0. Inap. (coded 5 or 9 in Var. 132)
138	Q.59 Did this person say or do anything that made any difference in what you did or in what happened? Q.59a Friend or neighbor 61 1. Yes 183 5. No (0 coded in Var. 139-140) 4 9. NA (0 coded in Var. 139-140) 790 0. Inap (No problem)
139	Q.59a What was that? 1st response. 3 1. Yes, pushed R to less or no action 14 2. Yes, pushed R to more action 27 3. Yes, took action which helped R 2 4. Yes, took action against R or refused to act in R's favor 15 5. Yes, provided R with helpful information 1 7. Other 976 0. Inap, (No problem; coded 5 or 9 in Var. 138; no second mention)
140	Q.59a What was that? 2nd response. 1027 0. INAP: no problem; coded 5 or 9 in Var. 138; no second mention

<u>Variable Number</u>	<u>Description</u>
141	Q.59b Someone at work 22 1. Yes 58 5. No (0 coded in Var. 142-143) 2 9. NA (0 coded in Var. 142-143) 956 0. Inap (No problem)
142	Q.59b What was that? 1st response 6 2. Yes, pushed R to more 6 3. Yes, took action which helped R 1 4. Yes, took action against R or refused to act in R's favor 9 5. Yes, provided R with helpful information 3 9. NA 1013 0. Inap (No problem; coded 5 or 9 in Var. 141; no second mention)
143	Q.59b What was that? 2nd response. 1035 0. Inap (No problem; coded 5 or 9 in Var. 141; no second mention)
144	Q.59c Public official? 41 1. Yes 2 3. Undefined code 52 5. No (0 coded in Var. 145-146) 3 9. NA (0 coded in Var. 145-146) 940 0. Inap (No problem)
145	Q.59c What was that? 1st response 3 1. Yes, pushed R to less or no action 4 2. Yes, pushed R to more action 20 3. Yes, took action which helped R 4 4. Yes, took action against R or refused to act in R's favor 8 5. Undefined code 2 7. Other 2 9. N.A. 995 0. Inap (No problem; coded 5 or 9 in Var. 114; no second mention)

<u>Variable Number</u>	<u>Description</u>
146	Q.59c What was that? 2nd response. 1035 0. Inap (No problem; coded 5 or 9 in Var. 144; no second mention)
147	Q.59d Organization or group 31 1. Yes 29 5. No 2 9. NA 976 0. Inap (No problem)
148	Q.59d What was that? 1st response 4 2. Yes, pushed R to more action 22 3. Yes, took action which helped R 1 4. Yes, took action against R or refused to act in R's favor 2 5. Yes, provided R with helpful information 2 7. Other 3 9. NA 1004 0. Inap (No problem; coded 5 or 9 in control column, no second mention)
149	Q.59d What was that? 2nd response. 1037 0. Inap (No problem; coded 5 or 9 in control column, no second mention)
	Q.61-61x Now, here is a list of clubs or organizations that many people belong to...Did you ever get help on a legal problem from any of these organizations you belong to?
150	Q.61xa Church or other religious group 17 1. Belongs and got help on legal problem 680 5. Belongs but didn't get help 5 7. Belongs, but N.A. legal help 6 9. NA 330 0. Inap (Does not belong to this organization)

<u>Variable</u>	<u>Description</u>
151	Q.61xb Labor unions
	37 1. Belongs and got help on legal problem
	1 3. Undefined code
	299 5. Belongs, but didn't get help
	2 7. Belongs, but N.A. legal help
	699 0. Inap (Does not belong to this organization)
152	Q.61xc Veteran's organization
	9 1. Belongs and got help on legal problem
	60 5. Belongs, but didn't get help
	1 7. Belongs, but N.A. legal help
	1 9. N.A.
	967 0. Inap (Does not belong to this organization)
153	Q.61xd Fraternal organizations or lodges
	200 5. Belongs, but didn't get help
	1 7. Belongs, but N.A. legal help
	2 9. N.A.
	835 0. Inap (Does not belong to this organization)
154	Q.61xe Business or civic groups
	6 1. Belongs and got help on legal problem
	115 5. Belongs, but N.A. legal help
	917 0. Inap (Does not belong to this organization)
155	Q.61xf Organization of people of same nationality
	4 1. Belongs and got help on legal problem
	75 5. Belongs, but didn't get help
	1 7. Belongs, but N.A. legal help
	3 9. N.A.
	955 0. Inap (Does not belong to this organization)
156	Q.61xg Professional groups
	4 1. Belongs and got help on legal problem
	122 5. Belongs, but didn't get help
	1 7. Belongs, but N.A. legal help
	3 9. N.A.
	908 0. Inap (Does not belong to this organization)

<u>Variable</u>	<u>Description</u>
157	Q.6lxh Political clubs or organizations <p>4 1. Belongs and got help on legal problem 53 5. Belongs, but didn't get help 3 9. N.A. 968 0. Inap (Does not belong to this organization)</p>
158	Q.6lxj Neighborhood improvement associations <p>7 1. Belongs and got help on legal problem 146 5. Belongs, but didn't get help 1 7. Belongs, but N.A. legal help 1 9. N.A. 883 0. Inap (Does not belong to this organization)</p>
159	Q.6lxj A civil rights group like the American Civil Liberties Union, N.A.A.C.P., C.O.R.E., or the Urban League <p>2 1. Belongs and got help on legal problem 58 5. Belongs, but didn't get help 3 9. N.A. 975 0. Inap (Does not belong to this organization)</p>
160	Q.6lxk Any other organizations <p>1 1. Belongs and got help on legal problem 150 5. Belongs, but didn't get help 2 7. Belongs, but N.A. legal help 9 9. N.A. 876 0. Inap (Does not belong to this organization)</p>
161	Q.6ly If got help: What legal problem was that? 1st response. <p>3 1. Neighborhood area from 1 or more organization(s) 2 2. Landlord-tenant area from 1 or more organization(s) 2 3. Expensive purchase area from 1 or more organization(s) 19 4. Public organization area from 1 or more organization(s) 4 5. Discrimination area from 1 or more organization(s) 23 6. Labor unions; work problems 16 7. Other area 10 9. NA 959 0. Inap (no legal help from organizations; no second area mentioned)</p>

<u>Variable Number</u>	<u>Description</u>
162	Q.6ly If got help: What legal problem was that? 2nd response. See Var. 16l for codes and definitions.
	1029 0. Inap (no legal help from organizations; no second area mentioned)
163	Q.62 Have you ever gone for help on a legal problem to a group or organization you don't belong to, such as any of the groups I've mentioned, or any other groups like a Legal Aid Society? 58 1. Yes 973 5. No (0 coded in Var. 164-165) 7 9. NA (0 coded in Var. 164-165)
164	Q.62a Please tell me about what that was and what group you went to.
	Q.62a Problem area (only first problem mentioned coded) 3 2. Landlord-tenant 4 3. Expensive-object 13 4. Public organization 4 5. Discrimination 19 6. Personal problems (e.g., divorce, adoption) 9 7. Other 9 9. NA 977 0. Inap (no legal help)
165	Q.62a Group consulted 7 1. Church or religious group 6 2. Occupational groups (business, professional groups or labor unions) 25 3. Legal Aid Society 5 4. Better Business Bureau 14 8. Others 1 9. NA 980 0. Inap (no legal help)

<u>Variable Number</u>	<u>Description</u>
166	<p>Q.63 (If R previously mentioned consulting a lawyer, check No. 2 below and go to Q. 64.) Now I would like to ask about your experience with lawyers and related matters. Have you ever gone to see a lawyer or talked to a lawyer in order to get advice or help on some problem?</p> <p>613 1. Yes 98 2. Already mentioned a lawyer 317 5. No (0 coded in Var. 167-191) 10 9. NA (0 coded in Var. 167-191)</p>
167	<p>Q.64 Here is a list of some of the things people see lawyers about. Have you gone to a lawyer for advice or help on any of these matters? (Number of matters R has seen lawyer about.)</p> <p>318 0. None 310 1. One 199 2. Two 82 3. Three 58 4. Four 49 5. Five 15 6. Six 5 8. Eight or more 2 9. N.A.</p>
168	<p>Q.64a Buying, selling, or building a house</p> <p>382 1. Yes 335 5. No 4 9. N.A. 317 0. Inap (coded 5 or 9 in Var. 166)</p>
169	<p>Q.64b Making a will</p> <p>209 1. Yes 508 5. No 4 9. N.A. 317 0. Inap (Coded 5 or 9 in Var. 166)</p>
170	<p>Q.64c Settling an estate or will when someone dies</p> <p>179 1. Yes 535 5. No 7 9. N.A. 317 0. Inap (Coded 5 or 9 in Var. 166)</p>

<u>Variable Number</u>	<u>Description</u>	
171	Q.64d	Business advice
	177	1. Yes
	542	5. No
	4	9. N.A.
	315	0. Inap (Coded 5 or 9 in Var. 166)
172	Q.64e	Insurance claims
	147	1. Yes
	567	5. No
	1	8. D.K.
	6	9. N.A.
	317	0. Inap (Coded 5 or 9 in Var. 166)
173	Q.64f	A tax problem or some other dispute with a government agency
	54	1. Yes
	662	5. No
	1	8. D.K.
	4	9. N.A.
	317	0. Inap (Coded 5 or 9 in Var. 166)
174	Q.64g	Disagreements about a contract (or deal) you made
	89	1. Yes
	627	5. No
	5	9. N.A.
	317	0. Inap (Coded 5 or 9 in Var. 166)
175	Q.64h	You were accused of a crime or disturbance
	27	1. Yes
	688	5. No
	6	9. N.A.
	317	0. Inap (Coded 5 or 9 in Var. 166)
176	Q.64i	Traffic tickets
	51	1. Yes
	1	3. Undefined code
	663	5. No
	5	9. N.A.
	318	0. Inap (Coded 5 or 9 in Var. 166)

<u>Variable Number</u>	<u>Description</u>
177	Q.64j Dispute with your employer
	12 1. Yes
	701 5. No
	7 9. N.A.
	318 0. Inap (Coded 5 or 9 in Var. 166)
178	Q.64k Divorce, alimony, or child support
	122 1. Yes
	586 5. No
	11 9. N.A.
	319 0. Inap (Coded 5 or 9 in Var. 166)
179	Q.64l Any other disputes or problems
	117 1. Yes
	595 5. No
	8 9. N.A.
	318 0. Inap (Coded 5 or 9 in Var. 166)
180	* Q.65 Which of these was your <u>first</u> visit to a lawyer?
	258 1. Q.64a - House
	65 2. Q.64b - Making will
	62 3. Q.64c - Settle estate
	47 4. Q.64d - Business advice
	54 5. Q.64e - Insurance claims
	15 6. Q.64f - Tax problem
	213 7. [All remaining cases punched here are coded in details below in Var. 181]
	324 0. Inap (Coded 5 or 9 in Var. 166)
181	* Q.65 Continuation of codes
	24 1. Q.64g - Contract
	8 2. Q.64h - Crime
	21 3. Q.64i - Traffic ticket
	4 4. Q.64j - Employer
	83 5. Q.64k - Divorce
	62 6. Q.64l - Other
	498 7. [All remaining cases punched here are coded in detail above in Var. 180]
	2 8. D.K.
	7 9. N.A.
	329 0. Inap (Coded 5 or 9 in Var. 166)

* N.B.: Responses to Q.65 have been broken into two halves so that they can be coded into two single columns (Var. 180-181) rather than one double column. Category 7 is the linking code.

<u>Variable Number</u>	<u>Description</u>
182	*Q.66 Which was the last time you used a lawyer? 163 1. Q.66a-House 113 2. Q.66b-Making will 71 3. Q.66c-Settle estate 64 4. Q.66d-Business advice 70 5. Q.66e-Insurance claims 24 6. Q.66f-Tax problem 210 7. [All remaining cases punched here are coded in detail below in Var. 183] 323 0. Inap., has not used lawyer
183	*Q.66 Continuation of codes 36 1. Q.66g-Contract 10 2. Q.66h-Crime 18 3. Q.66i-Traffic ticket 3 4. Q.66j-Employer 58 5. Q.66k-Divorce 75 6. Q.66l-Other 502 7. [All remaining cases punched here are coded in detail above in Var. 182] 2 8. DK 5 9. NA 329 0. Inap (coded 5 or 9 in Var. 166)
184	Q.67 How long ago was that? 263 1. Within past year or 1 year ago 232 2. 2-5 years ago 110 3. 6-10 years ago 54 4. 11-15 years ago 37 5. 16 or more years ago 2 8. DK 11 9. NA 329 0. Inap (never went to a lawyer)

*N.B. Responses to Q.66 have been broken into two halves so that they can be coded into two single variables (Var. 182-183) rather than one double digit variable. Category 7 is the linking code.

<u>Variable Number</u>	<u>Description</u>
185	*Q.68 And of the legal matters you mentioned, which one gave you the most difficulty?
	187 1. Q.64a-House 68 2. Q.64b-Making will 78 3. Q.64c-Settle estate 44 4. Q.64d-Business advice 73 5. Q.64e-Insurance claims 17 6. Q.64f-Tax problem 249 7. [All remaining cases punched here are coded in detail below in Var. 186]
	322 0. Inap (coded 5 or 9 in Var. 166)
186	*Q.68 (con't)
	45 1. Q.64g-Contract 15 2. Q.64h-Crime 14 3. Q.64i-Traffic ticket 6 4. Q.64j-Employer 83 5. Q.64k-Divorce 70 6. Q.64l-Other 462 7. [All remaining cases punched here are coded in detail in Var. 185] 3 8. DK 8 9. NA 332 0. Inap (coded 5 or 9 in Var. 166)
187	Q.69 Now, taking the problem you mentioned, how long ago did that happen? How long ago was that?
	186 1. Within past year or 1 year ago 217 2. 2-5 years ago 142 3. 6-10 years ago 78 4. 11-15 years ago 68 5. 16 or more years ago 1 6. Undefined code 2 8. DK 17 9. NA 327 0. Inap (never went to a lawyer) (coded 5 or 9 in Var. 166)

*N.B. Responses to Q.68 have been broken into two halves so that they can be coded into two single variables (Var. 185-186) rather than one double digit variable. Category 7 is the linking code.

<u>Variable Number</u>	<u>Description</u>
188	<p>Q.73 Would you say that the lawyer gave you a great deal of help, some help, or didn't help you very much?</p> <p>458 1. Great deal of help 173 2. Some help 68 3. Didn't help much 2 4. Two lawyers on same problem - R had different reactions to both. 2 8. DK 15 9. NA 320 0. Inap (R never went to lawyer)</p>
189	<p>Q.74 And, would you say that your lawyer had your best interests in mind in this matter?</p> <p>630 1. Yes 2 4. Two lawyers on same problem - R had different reactions to both 67 5. No 6 8. DK 13 9. NA 320 0. Inap (R never went to lawyer)</p>
190	<p>Q.75 Looking back on it, would you say that what the lawyer did was clearly worth the money or that it cost more than it was worth?</p> <p>512 1. Clearly worth the money 92 2. Cost more than it was worth 70 3. No cost involved 2 4. Two lawyers on same problem - R had different reactions to both 16 8. DK 25 9. NA 321 0. Inap (R never went to lawyer)</p>
191	<p>Q.76 Ask Negroes only: Was the lawyer you saw on this matter Negro or white?</p> <p>54 1. Negro 48 2. White 1 9. NA 935 0. Inap never went to a lawyer or R white</p>

<u>Variable Number</u>	<u>Description</u>
192	<p>Q.82 Do you think that most lawyers will work for whatever the client wants or that the lawyer decides what should be done?</p> <p>262 1. What client wants 674 2. Lawyer decides 19 3. Both decide together; about half and half 2 5. Undefined code 2 7. Other 45 8. DK 31 9. NA 3 0. Undefined code</p>
193	<p>Q.83 Some people would say that even if you can't pay for a lawyer, you will still be protected by the law. Would you agree or disagree?</p> <p>721 1. Agree 267 2. Disagree 33 8. DK 17 9. NA</p>
194	<p>Q.84 If a client wants to do something that is against the law or immoral, do you think the lawyer will try to talk him out of it, or go along with what he wants, or refuse to take his case?</p> <p>508 1. Talk him out of it 81 2. Go along with what he wants 350 3. Refuse to take his case 46 4. Combinations of 1, 2, 3; depends 41 8. DK 12 9. NA</p>
	<p>Q.85 Next, I would like to ask you about the courts and what they are like. Have you ever taken part in a court room trial in any way? That is: (Read each one below [85a-d] and if "yes" follow each immediately with Q.86 and 87)</p>
195	<p>Q.85a Have you ever been a witness?</p> <p>241 1. Yes 796 5. No (0 coded in Var. 196-197) 1 9. NA</p>

<u>Variable Number</u>	<u>Description</u>
196	Q.86 Did the court room rules, or the way the judge, lawyers, or court officials acted bother you in any way?
	Q.86a When you were a witness
	67 1. Yes
	174 5. No (0 coded in Var. 197)
	797 0. Inap (coded 5 in Var. 195)
197	Q.87 What else bothered you?
	Q.87a Witness
	4 1. Didn't understand procedures and or proceedings
	11 2. Officials acted "uppity", snobby, condescending, etc".
	18 3. Disliked courtroom conduct (e.g., interrogation)
	25 4. Thought the outcome (or procedure, proceedings) were unfair.
	3 5. Disliked physical behavior of officials (spoke too low, fell asleep)
	5 6. R was frightened
	1 9. NA
	971 0. Inap (coded 0 or 5 in Var. 196)
198	Q.85b Have you ever served on a jury hearing a case?
	69 1. Yes
	967 5. No (0 coded in Var. 199-200)
	1 8. DK
	1 9. NA
199	Q.86b Did the court room rules, or the way the judge, lawyers, or court officials acted bother you in any way when you served on a jury?
	9 1. Yes
	60 5. No (0 coded in Var. 200)
	969 0. Inap (coded 5 in Var. 198)
200	Q.87 What bothered you? (con't on next page)

<u>Variable Number</u>	<u>Description</u>
200 (con't)	Q.87b Jury 3 3. Disliked courtroom conduct (e.g., interrogation) 5 4. Thought the outcome (or procedure; proceedings) were unfair. 1 5. Disliked physical behavior of officials (spoke too low, fell asleep) 1029 0. Inap (coded 5 in Var. 198)
201	Q.85c Have you ever been on either side of a case that was on trial? 212 1. Yes 825 5. No (0 coded in Var. 202-203) 1 9. NA
202	Q.86c Did the courtroom rules or the way the judges, lawyers, or court officials act bother you in any way? 49 1. Yes 159 5. No (0 coded in Var. 203) 4 9. NA 826 0. Inap (coded 5 in Var. 201)
203	Q.87 What bothered you? 2 1. Didn't understand procedures and/or proceedings 7 2. Officials acted "uppity, snobby, condescending, etc." 5 3. Disliked courtroom conduct (e.g., interrogation) 32 4. Thought the outcome (or procedure; proceedings) were unfair. 2 6. R was frightened 4 9. NA 986 0. Inap (coded 0 or 5 in Var. 202)
204	Q.85d Have you ever watched a trial that involved a relative or friend? 185 1. Yes 848 5. No (0 coded in Var. 205-206) 5 9. NA

<u>Variable Number</u>	<u>Description</u>
205	Q.86 Did the courtroom rules or the way the judges, lawyers, or court officials acted bother you in any way?
	50 1. Yes
	133 5. No (5 coded in Var. 206)
	2 9. NA
	853 0. Inap (5 coded in Var. 204)
206	Q.87 What bothered you?
	1 1. Didn't understand procedures and/or proceedings
	7 2. Officials acted "uppity," snobby, condescending, etc.
	8 3. Disliked courtroom conduct, (e.g., interrogation)
	23 4. Thought the outcome (or procedure; proceedings were unfair)
	3 5. Disliked physical behavior of officials (spoke too low, fell asleep.)
	5 6. R was frightened
	1 7. Other
	3 9. NA
	987 0. Inap (coded 0 or 5 in Var. 205)
207	Q.88 One other thing about the law. Do you think there is a law in Michigan against discrimination by race in hiring people for jobs?
	619 1. Yes
	329 5. No (0 coded in Var. 208-209)
	83 8. DK (0 coded in Var. 208-209)
	6 9. NA (0 coded in Var. 208-209)
	1 0. Undefined code
208	Q.88a Is there a government agency to enforce this law?
	494 1. Yes
	52 5. No (0 coded in Var. 209)
	74 8. DK (0 coded in Var. 209)
	418 0. Inap (0 coded in Var. 209; 5, 8 or 9 coded in Var. 207)

<u>Variable Number</u>	<u>Description</u>
209	Q.88b What agency is that? 50 1. Fair Employment Practice Committee 6 2. Police 98 3. Civil Rights Commission/Agency 6 4. Equal Opportunities Board 3 5. Civil Liberties Union 7 6. Employment Security Commission 75 7. Other 229 8. DK 20 9. NA 544 0. Inap (coded 5, 8, or 0 in Var. 208)
	Q.89 Here are a few questions on how people feel about things going on around them. Could you tell me whether you agree or disagree with each of them?
210	Q.89a The world is run by people in power, and there is not much the little guy can do about it. 632 1. Agree 384 5. Disagree 1 7. Other 10 8. DK 11 9. NA
211	Q.89b The average person can get what he wants if he tries hard enough. 820 1. Agree 188 5. Disagree 1 7. Other 11 8. DK 16 9. NA 2 0. Undefined codes
212	Q.89c Persons like myself have little chance of protecting their personal interests when they conflict with those of strong pressure groups. 619 1. Agree 1 3. Undefined code 359 5. Disagree 2 7. Other 42 8. DK 13 9. NA 2 0. Undefined code

<u>Variable Number</u>	<u>Description</u>
213	Q.90 How long have you lived in the Detroit area? [If asked, define Detroit area as Wayne, Oakland and Macomb counties.] If a fraction given, round up
	14 1. Less than 1 year
	54 2. 1-5 years
	43 3. 6-10 years
	199 4. 11-20 years
	188 5. 21-30 years
	185 6. 31-40 years
	226 7. 41-50 years
	127 8. 51 plus years
	2 9. NA
214	Q.91 Was the place in which you (mainly) grew up a large city of over 50,000 population, the suburb of such a large city, a small city or town, or a farm?
	552 1. City over 50,000
	94 2. Suburbs of 50,000 city
	254 3. Small town
	130 4. Farm
	8 9. NA
215	Q.92 What state was that in?
	33 63. Alabama 4 43. Missouri
	1 86. Arizona 3 22. New Jersey
	12 71. Arkansas 22 21. New York
	2 93. California 2 56. North Carolina
	3 16. Connecticut 1 44. North Dakota
	5 59. Florida 29 31. Ohio
	26 58. Georgia 5 73. Oklahoma
	25 33. Illinois 38 23. Pennsylvania
	6 32. Indiana 2 15. Rhode Island
	2 42. Iowa 6 57. South Carolina
	3 47. Kansas 26 62. Tennessee
	20 61. Kentucky 8 74. Texas
	6 72. Louisiana 7 54. Virginia
	1 52. Maryland 1 91. Washington
	2 14. Massachusetts 11 55. West Virginia
	593 34. Michigan 9 35. Wisconsin
	6 41. Minnesota 93 03. Foreign country (con't on next page)
	23 64. Mississippi

<u>Variable Number</u>	<u>Description</u>
215 (con't)	[N.B. condensed code for regions in Var. 215, 1st digit] 1. New England 2. Middle Atlantic 3. East North Central 4. West North Central 5. South Atlantic 6. East South Central 7. West South Central 8. Mountain 9. Pacific
216	Q.93 About how long have you lived in this neighborhood--that is, within 5 minutes of here? 83 1. Less than 1 year 220 2. 1-5 years 200 3. 6-10 years 165 4. 11-15 years 138 5. 16-20 years 120 6. 21-30 years 63 7. 31-40 years 49 8. 41 plus
217	Q.96 Do (did) you (he) work for yourself or for someone else? (This question also coded in Var. 35) 112 1. Self (0 coded in Var. 219) 888 2. Someone else 36 9. NA 2 0. Undefined codes (0 coded in Var. 218)
218	Q.96a (If self-employed) About how many people do you employ? 43 1. None 51 2. 1-9 13 3. 10-24 2 4. 25-49 3 5. 50-99 16 9. NA 910 0. Inap (coded 2 in Var. 217)

<u>Variable Number</u>	<u>Description</u>
219	Q.96b (If works for someone else) About how many people are employed by the company you work for?
	70 1. 1-9 43 2. 10-24 47 3. 25-49 71 4. 50-99 134 5. 100-499 507 6. 500 or more 3 7. Undefined code 9 8. DK 27 9. NA 127 0. Inap (coded 1 in Var. 217)
220	Q.97 How many years of school did you complete?
	74 0. Less than 8 years 118 1. 8 years 253 2. 9-11 years 319 3. 12 years (high school graduate) 42 4. High school graduate + technical (non-college training) 117 5. 13-15 years (some college) 52 6. 16 years (college degree) 57 7. 17 + years (some graduate school) 6 9. NA
221	Q.98 (If married) How many years of school did your wife/husband complete?
	62 0. Less than 8 years 84 1. 8 years 149 2. 9-11 years 306 3. 12 years (high school graduate) 17 4. High school graduate + technical (non-college training) 102 5. 13-15 years (some college) 41 6. 16 years (college degree) 35 7. 17 + years (some graduate school) 12 8. DK 230 9. NA and Inap (not married)
222	Q.99 How many years of school did your father complete?
	258 0. Less than 8 years 176 1. 8 years 82 2. 9-11 years (con't on next page)

<u>Variable Number</u>	<u>Description</u>
222 (con't)	108 3. 12 years (high school graduate) 6 4. High school graduate + technical (non-college training) 31 5. 13-15 years (some college) 22 6. 16 years (college degree) 11 7. 17 + years (some graduate school) 316 8. DK 28 9. NA
223	Q.100 What was your age on your last birthday? Code exact age Code 99 for NA
224	Q.101 Do you have a religious preference? That is are you either Protestant, Roman Catholic, Jewish or something else? 542 1. Protestant 388 2. Roman Catholic 25 3. Jewish 46 4. Other 34 5. None/No preference 3 9. NA
225	Q.102 Ask of whites only: [For Negroes, code 0200]. 1st response. What nationality background do you think of yourself as having--that is, besides being American? First and second nationality mentioned 35 01. U.S. only American, hillbilly 179 02. American Negro (question not asked) 10 03. American Indian 13 04. Canadian general; Canadian English 7 05. Canadian French Northwestern Europe 103 10. Great Britain, England, Wales, Northern Ireland, Anglo-Saxon 47 11. Scot

<u>Variable Number</u>	<u>Description</u>
225 (con't)	Northwestern Europe
13	12. Scotch-Irish
104	13. Ireland, Erie, Irish
150	20. Germany and all other German speaking (e.g., Austria, Swiss-German)
12	21. Holland, Dutch, Netherlands
43	22. French, and other French speaking
1	30. "Scandinavia," Denmark, Iceland
3	31. Norwegian
10	32. Swedish
7	33. Finnish
2	34. Belguim
	Eastern Europe
2	41. Czech
11	42. Hungarian
106	43. Polish
12	44. Latvian, Lithuanian, Estonian
15	45. Slavic: Czech and Austrian Slovak speakers
20	46. Russian
6	47. Armenian
	Balkans and Southern Europe
14	50. Yugoslav, Serbo-Croat, Albania, Roumania
3	51. Greece, Macdonia, Cyprus (Greek speaking only)
54	52. Italian, Swiss-Italian
4	53. Spanish, Portugese
	Africa, Asia Minor, Egyptian
3	60. Arabic, Syrians, Turks, and Cyprist Turks
16	61. Israel, Jewish
	Latin America
2	70. Latin America
1	71. Puerto Rican
2	72. Mexican
	Asia
0	80. Japanese
0	81. Chinese
0	82. Other Asia
	Others
1	97. Other
7	98. DK
18	99. NA: Mixture of all sorts of things
0	00. Inap, no second mention

<u>Variable Number</u>	<u>Description</u>
226	Q.102 Nationality background. 2nd response. 730 00. Inap (American Negro; no second mention)
227	(Q.103 and 103b) Would you call yourself a strong (Republican/Democrat) or not a very strong (Republican/Democrat)? Do you think of yourself as closer to the Republican or Democrat party? 98 1. Strong Republican 131 2. Not strong Republican 53 3. Republican 122 4. Neither 80 5. Democrat 269 6. Not strong Democrat 260 7. Strong Democrat 3 8. DK 20 9. NA 2 0. Undefined code
228	Q.104 Would you mind telling me who you were for during the 1964 Presidential election? Were you for Goldwater or Johnson? 207 1. Goldwater 753 2. Johnson 3 3. Someone else 32 4. Neither 1 8. DK 42 9. NA
229	Q.105 About what was your total income last year--1966-- for you and your family, including all sources such as wages, profits, interest, and so on? 128 1. Under \$3,000 101 2. \$3,000-\$4,999 112 3. \$5,000-\$6,999 243 4. \$7,000-\$9,999 (con't on next page)

<u>Variable Number</u>	<u>Description</u>
229 (con't)	287 5. \$10,000-\$14,999 80 6. \$15,000-\$19,999 22 7. \$20,000-\$24,999 34 8. \$25,000 and over 31 9. NA, DK 0 0. Inap (No income) (0 coded in Var. 230-231)

230 Q.105a How much of your total family income was earned by you (your husband)?

(In percentages)

24	1. 0-20%
21	2. 21-40%
58	3. 41-60%
62	4. 61-80%
21	5. 81-90%
25	6. 91-99%
638	7. 100% (If one adult household)
2	8. DK
47	9. NA
140	0. Inap (No percentage given; no income)

231 Q.105a Part of income earned in dollars. (If one adult household, code total income from Var. 229)

125	1. Under \$3,000
107	2. \$3,000-\$4,999
138	3. \$5,000-\$6,999
237	4. \$7,000-\$9,999
229	5. \$10,000-\$14,999
48	6. \$15,000-\$19,999
16	7. \$20,000-\$24,999
30	8. \$25,000 and over
56	9. DK and NA
25	0. Inap (No income)

232 Total time of interview

Exact number minutes coded (e.g. 045=45mins, 999=NA)

<u>Variable Number</u>	<u>Description</u>
233	<p>Q.106 Well, that's the end of the interview taken as a whole, how do you feel about it?</p> <p>183 10. It's interesting 32 11. I learned something; made me think 14 12. It's important/worthwhile 79 13. I enjoyed it-(like questionnaires) 15 14. Good to get things off my chest; good to express yourself 70 15. It's wonderful; nice, pleasant 28 16. Hope it's helpful 5 17. Hope it changes things 75 18. Other positive responses 195 20. It's okay/alright/I didn't mind it 94 21. Other neutral responses 1 22. Undefined code 3 30. It's dull, boring 40 31. Too long 10 32. Too personal 1 33. Glad it's over 6 34. Waste of time 10 35. Kind of silly/stupid 16 36. Too confusing 24 37. Too hard/didn't understand it 4 38. Didn't like it 55 39. Other negative responses 23 40. What's to be done with it? 1 41. How did you pick me? (Questions on sampling, etc.) 16 42. Other 2 90. Undefined code 5 98. DK 31 99. NA</p>
234	<p>T1. The interview situation</p> <p>How cooperative was R?</p> <p>733 1. Very cooperative throughout 217 2. Average 29 3. Poor throughout 31 4. Started poor, became good 10 5. Started good, became poor 18 9. NA</p>
235	<p>T2. Is this interview of questionable value, generally adequate, or high quality?</p> <p>62 1. Questionable 578 2. Generally adequate (0 coded in Var. 236-237) 361 3. High quality (0 coded in Var. 236-237) 2 5. Undefined code 35 9. NA (0 coded in Var. 236-237)</p>

<u>Variable Number</u>	<u>Description</u>
236	T2a Why? 1st response.
	14 1. Spoke English poorly
	15 2. Evasive, suspicious
	3 3. Drunk, mentally disturbed
	5 4. Had poor hearing or vision
	3 5. Confused by frequent interruptions
	8 6. Low intelligence
	13 8. Other
	1 9. NA
	976 0. Inap (coded 2, 3, 9, to Var. 235)

237 T2a. Why? Second response.

1015 0. Inap (coded 2, 3, 9 in Var. 235)

238 T3. Who else was present during the interview and what effect did this have?

503 1. Only R present

453 3. Other(s) present, no effect or little

40 6. Other(s) present, considerable effect, collaboration in response

17 7. Other(s) present, considerable effect

24 9. Undefined code

239 Q.9 Call police (609)

9. There are laws against making too much noise. Suppose, some people in your neighborhood keep making too much noise, would you be likely to call the police to enforce these laws?

514 1. Yes

510 5. No (0 coded in Var. 240)

2 8. DK

12 9. NA

<u>Variable Number</u>	<u>Description</u>
240	Q.10 Police best? (610) 9a. Is calling the police the best way of getting noise stopped? 295 1. Yes (1 coded in Var. 241) 205 5. No 11 8. DK 12 9. NA 515 0. Inap, coded 5 in Var. 239
241	Q.9b, c and d (612): Why not call police? 9b. What is the best way? 9c. Why wouldn't you want to call the police? 9d. If not clear from 9c, ask: Is there any better way of really getting the noise stopped than calling the police? What? 304 1. Call the police only: Yes to 9 and 9a. 125 2. Do nothing about: e.g., "I make enough of it myself; besides that's their business"; "I don't pay no attention; it ain't my business"; "I don't think that's neighborly; I just wouldn't do anything". 301 3. Talk to neighbors only (no mention of police): e.g., "I'd take care of it myself; I talked to neighbors and they complied with my request for less noise"; "I'd go there and tell them myself". 220 4. Talk to neighbor first, then call police: e.g., "I'd probably go to them first, to stop. Then I'd go to the police if they didn't cooperate". 27 7. Other 16 8. DK 45 9. NA
242	Q.9b, c, and d (612): Why not call the police? 104 1. Denies noise is a problem to R: e.g., "People should be free to make noise"; "Noise doesn't bother me". 74 2. Reciprocity: e.g., "I'd make noise myself; I wouldn't want them to call the police on us"; "Everyone should be allowed a few mistakes". 180 3. Desire for good relations with neighbors: e.g., "I don't like to get in trouble with my neighbors"; "People hesitate stepping on people's toes". (con't on next page)

<u>Variable Number</u>	<u>Description</u>
242 (con't)	<p>212 4. Talk to neighbors first: e.g., "First I'd talk to neighbors"; "Talk it over with neighbor".</p> <p>22 5. Negative attitude toward police: e.g., "Police won't do anything"; "Police can't stop noise".</p> <p>31 7. Other</p> <p>13 8. DK</p> <p>78 9. NA</p> <p>324 0. Inap, yes to Var. 239 and 240</p>
243	Q.10 Experience? (613)
	<p>215 1. Yes, mentions having experience with noise or police in Q.9b, c, and d.</p> <p>57 2. Yes, specifically mentions not having had such experience in 9b, c and d.: e.g., "I couldn't say, it's never happened here."</p> <p>736 5. No, no reference to experience.</p> <p>30 9. NA</p>
244	Q.11 If the average person in your neighborhood calls the police, do you think they will almost always come and try to quiet things down? (614)
	<p>895 1. Yes (0 coded in Var. 245)</p> <p>114 5. No</p> <p>22 8. DK</p> <p>7 9. NA</p>
245	Q.11a Why wouldn't the police always come? (615)
	<p>27 1. Derrogates or deprecates police; police incompetent or don't do the job right: e.g., "Police would just call up"; "they're not very good around here."</p> <p>7 2. Police lack legal authority or power: e.g., "It's private property; they can't do much."</p> <p>3 3. Police want to avoid trouble: e.g., "They're scared too, they don't want no trouble".</p> <p>58 4. Problem is too unimportant to police or R: e.g., "They're too busy"; "police don't have enough time"; "police don't want to be bothered".</p> <p>3 7. Other</p> <p>10 8. DK</p> <p>21 9. NA</p> <p>909 0. Inap, coded 1 in Var. 244.</p>

<u>Variable Number</u>	<u>Description</u>
246	<p>Q.12 Do you think that getting the police to come generally keeps people from making too much noise again? (616)</p> <p>620 1. Yes (0 coded in Var. 247) 1 4. Undefined code 352 5. No 47 8. DK 17 9. NA</p>
247	<p>Q.12a Why do you think the police can't do very much about it? (617)</p> <p>138 1. Lack respect for law, police order, or public standards: e.g., "With no respect for law and order and not influenced by what people say"; "in some areas people aren't afraid of the police". (Include statements that show that noise-making is not the sort of thing the law can control, e.g., "It's human nature to make noise.") 68 2. Police lack authority or means to handle noise problem: e.g., "There's a limit to what they can do--what their authority is"; "penalties are insufficient", "not enough police." 31 3. Police action exacerbates problem: e.g., "People are aggravated when police come and make noise when they leave". 80 4. Police action is effective only so long as they are around: e.g., "They start up as soon as police leave"; "They wait until police leave and come out". (Include mentions of chronic problem, even if police not mentioned specifically.)</p> <p>19 7. Other 5 8. DK 48 9. NA 649 0. Inap, yes to Var. 246</p>
248	<p>Q.13 Settle insurance (618)</p> <p>Many people at some time or other have to make a claim against someone else's insurance company. Suppose someone else's insurance company only wanted to pay you \$200 of the \$400 that you rightfully deserve, what would you most likely do: Would you probably settle for the \$200, or ask your own insurance company to settle for you, or hire a lawyer to push your claim?</p> <p>101 1. Settle for \$200 (0 coded in Var. 249-251) 633 2. Ask own insurance company to settle 274 3. Hire a lawyer (con't on next page)</p>

<u>Variable Number</u>	<u>Description</u>
248 (con't)	11 7. Other (Includes multiple responses, e.g., "both 1 and 2") 12 8. DK 7 9. NA
249	Q.13a If they (he) said they couldn't get you more than \$200 unless you went to court, would you then go to court? (619) 476 1. Yes (0 coded in Var. 250) 16 3. Both or "It depends" 416 5. No (coded 0 in Var. 250) 10 8. DK 10 9. NA 110 0. Inap, answered 1 to Var. 248
250	Q.13b Why go to court? (620) 43 1. Justice seeking--procedural (emphasis on system): e.g., "That's the way to settle things. That's the reason the courts are set up. The legitimate way"; "you set a precedent". (Include references to establishing precedents.) 120 2. Justice seeking--substantive (emphasis mainly on principle): e.g., "It's the principle of the thing." 167 3. Utilitarian-seeking, with bare reference to justice: e.g., "I'd rightfully think they should pay me \$400"; "if it was rightfully mine, I'd try to get it". [Note--this is an "egocentric" response.] 114 4. Utilitarian (emphasis on personal gain or loss): e.g., "To get all I could get"; "I might get \$200 more--that's a lot of money". 11 5. Constrained by others, lawyers, or insurance co., etc.: e.g., "I'd do what my lawyer would tell me to." 5 7. Other 2 8. DK 45 9. NA 531 0. Inap, coded 5 in Var. 249, coded 1 to Var. 248

Variable
Number

Description

251 Q13c Powerlessness A (621)

Q13c Why not?

Priority code

- 18 1. System has power or can't be beaten: e.g., "there is nothing you can do"; "you can't fight the government."
- 363 2. System is too complex or costly: e.g., "It is not worth the bother"; "I'd lose more than I'd gain."
- 8 3. System is always right: e.g., "They would be right"; "if they owe you, they pay you."
- 17 4. R says only he doesn't want to get involved: e.g., "I don't want to get involved"; (statements of personal passivity included, e.g., I wouldn't do anything.)
- 16 7. Other
- 31 9. NA
- 585 0. Inap, 1 coded in Var. 248 or 249

252 Q.15 Go for tax (622)

15. Here is another problem to imagine: Suppose that a United States government official wouldn't give you a \$250 benefit or tax refund that you were convinced was your lawful right, what would you most likely do?

- 153 1. Wouldn't do anything; wouldn't turn to anyone.
(0 coded in Var. 254-255)
- 218 2. Turn to superior within IRS: e.g., "Go to his superior." Statements included that involve turning to the organization, but without specific mention of personal contact or superior, e.g., "I'd call the IRS").
- 47 3. Turn to elected official: e.g., "My congressman"; "my representative", "governor."
- 33 4. Go to other offices or persons: e.g., "To a CPA"; "to a notary public"; "tax consultant."
- 25 5. Turn to public bureaucratic organization or official; (include other government agency): e.g., "call city hall."
- 13 6. Turn to a formal organization or other organized association (include newspapers, but not public bureaucratic organizations): e.g., "go to the NAACP; "to my church"; "to the union president."
- 325 7. Turn to lawyers or judges: e.g., "I'd take it to court."

<u>Variable Number</u>	<u>Description</u>
252 (con't)	<p>74 8. Take some action, but kind unspecified; other action specified: e.g., "I'd claim it"; "I would try my best to get it"; "get a gun"; "would get my husband to do something."</p> <p>61 9. Personal negotiation with IRS contact.</p> <p>89 0. DK or NA.</p>

253 Q.15 Powerlessness B (623)

Priority code

- 99 1. System has power or can't be beaten: e.g., "There is nothing you can do"; "you can't fight the government."
- 23 2. System is too complex or costly: e.g., "It is not worth the bother"; "I'd lose more than I'd gain."
- 36 3. System is always right: e.g., "They would be right"; "if they owe you, they pay you."
- 21 4. R says only he doesn't want to get involved: e.g., "I don't want to get involved"; "I'd forget it." (Statements of personal passivity included, e.g., "I wouldn't do anything.")
- 717 5. R shows "power", i.e., takes definite action and no sign of powerlessness. (Statements included of definite action, but content unspecified, e.g., "I would get it.")
- 60 6. Powerlessness dimension not relevant to response: e.g., "I wouldn't know what to do."

- 6 7. Other
- 35 8. DK
- 41 9. NA

254 Q.16 Do next on tax (624)

16 What would you do if that didn't work?

- 272 1. Wouldn't do anything; wouldn't turn to anyone.
- 51 2. Turn to superior within IRS: e.g., "Go to his superior." (Statements included that involve turning to the organization, but without specific mention of personal contact or superior, e.g., "I'd call the IRS.")
- 60 3. Turn to elected official: e.g., "My congressman"; "my representative"; "governor".
- 10 4. Go to other offices or persons: e.g., "To a CPA"; "to a notary public"; "tax consultant." (con't on next page)

<u>Variable Number</u>	<u>Description</u>	68
254 (con't)		
	18 5. Turn to public bureaucratic organization or official, (other government agency included): e.g., "Call city hall."	
	13 6. Turn to a formal organization or other organized association (newspapers included, but not public bureaucratic organizations): e.g., "go to the NAACP"; "to my church"; "to the union president."	
	156 7. Turn to lawyers or judges: e.g., "I'd take it to court."	
	47 8. Take some action, but kind unspecified; other action specified: e.g., "I'd claim it"; "I would try my best to get it"; "get a gun"; "would get my husband to do something."	
	11 9. Personal negotiation with IRS contact.	
	400 0. DK, NA, or Inap, coded in Var. 252.	
255	Q.16 Powerlessness C (625)	
	104 1. System has power or can't be beaten: e.g., "There is nothing you can do"; "you can't fight the government"; "If that doesn't work, there's nothing else."	
	38 2. System is too complex or costly: e.g., "It is not worth the bother"; "I'd loose more than I'd gain."	
	42 3. System is always right: e.g., "They would be right"; "if they owe you, they pay you."	
	58 4. R says only he doesn't want to get involved: e.g., "I don't want to get involved"; "I'd forget it." (include statements of personal passivity, e.g., "I wouldn't do anything.")	
	345 5. R shows "power", i.e., takes definite action, and no sign of powerlessness. (Include statements of definite action, but content unspecified, e.g., "I would get it.")	
	67 6. Powerless dimension not relevant to response: e.g., "I wouldn't know what to do."	
	9 7. Other	
	54 8. D.K.	
	56 9. N.A.	
	265 0. Inap: coded 1 in Var. 252	
256	Q.19 Discrimination Hypothesis (626)	
19	Ask Negroes only. Suppose you were not given a job because of your race, is there anything you could do about it?	
	139 1. Yes	
	37 5. No (0 coded in Var. 257-259)	
	4 8. DK	
	3 9. NA	
	855 0. Inap, R is white (0 coded in Var. 257-259)	

<u>Variable Number</u>	<u>Description</u>
257	Q19a Discrimination Act (627)
19a	What could you do?
52	1. Turn to a public civil rights commission: e.g., Mayors Commission on Human Relations, Michigan Fair Employment Agency, Michigan Civil Rights Commission.
35	2. Turn to a voluntary civil rights organization: e.g., NAACP, Urban League, CORE, SNCC, West Side community organization, West Central.
9	3. Turn to elected officials: e.g., mayor, congress- man.
2	4. Don't know what to do.
5	5. Turn to any public bureaucratic organization or official other than public civil rights commission: e.g., Office of Economic Opportunity.
7	6. Turn to a formal organization or other organized association other than a civil rights organization (newspapers included, but not public bureaucratic organizations): e.g., "I'd see my priest"; "You could get the union to do something."
8	7. Turn to lawyers or judges: e.g., "I'd take it to court."
15	8. Take some action but kind unspecified; other action specified: e.g., "I'd do something"; "I'd get a gun"; "Ask my uncle."
4	9. Personal negotiation with offending party.
901	0. Inap, coded 5 in Var. 256, R is white and wasn't asked Q. or NA

<u>Variable Number</u>	<u>Description</u>
258	Q.19b Negro not act (628) 19b Are there any reasons why a person might not want to do this? 78 1. Yes 56 5. No (0 coded in Var. 259) 2 6. No to Q.19, hence 19b not asked 4 8. DK (0 coded in Var. 259) 4 9. NA to 19b 894 0. Inap, coded 5 to Var. 256 or R is white
259	Q19c Negro why not act (629) 19c What are they? 19d Why not? 35 1. Attributes problem to self or individual characteristics: e.g., "Lots of times you don't know where to go"; "lots of people just don't want to get involved". (Include statements implying positive attributes as well as negative, e.g., "As long as I've got a choice I'll work where I'm wanted. If I couldn't get a job elsewhere, I'd fight to get that one.") 9 2. Bureaucratic obstacles: e.g., "Too many forms to fill out"; "they heard officials have gone corrupt." 31 3. System of discrimination is too powerful: e.g., "They tell you the job is filled and just hire the next white person behind you"; "not a damn thing, Negroes will be at the bottom for a long time"; "you just couldn't do nothing about it." 20 4. Fear of repercussions and conflict: e.g., "The bosses might put pressure on them"; "don't want to cause any trouble". 11 7. Other 2 8. DK 10 9. NA 920 0. Inap, coded 5, 8 in Var. 258, or R is white.
260	Q.20 Sometimes people have problems with the police. Suppose a police officer in this city/town did not do the right thing when he dealt with you, would you do anything about that? (630) 845 1. Yes, and answers 20a (0 coded in Var. 264) 16 2. Yes, and answers DK to 20a (0 coded in Var. 264, 263) 6 3. Yes and no to Q.20; emphasis indeterminate: e.g., "It depends." (Low priority) 1 4. Yes, but NA to 20a (0 coded in Var. 264) (con't on next page)

<u>Variable Number</u>	<u>Description</u>
260 (con't)	<p>130 5. No, and answers 20d (0 coded in Var. 263)</p> <p>22 6. No, but answers DK to 20d (0 coded in Var. 263)</p> <p>5 7. No, but NA to 20d (0 coded in Var. 263)</p> <p>6 8. DK</p> <p>7 9. NA</p>
261	Q.20ad Turn local A (631)
20a.	Who would you turn to to get something done? First response Anyone else?
20d.	Who would you turn to if you wanted to do something about it? Anyone else? Code two mentions. First response.
488	<p>1. Turn to superior within organization (police department): e.g., "to police Lt." (Where ambiguous between categories 1 and 2, code 1; include statements that involve turning to the organization, but without specific mention of personal negotiation with offending party or superior, e.g., "I'd call the police department." Include statements that refer to "higher ups" without clear specification that these are within the organization.)</p> <p>190 2. Turn to chief or head or top man within organization (chief of police).</p> <p>74 3. Turn to elected city official: e.g., mayor, councilman. (Where ambiguous between categories 3 and 4, 3 coded, e.g., "politician").</p> <p>6 4. Turn to elected state or federal representative: e.g., assemblyman, congressman, just representative, governor.</p> <p>24 5. Turn to public bureaucratic organization or official other than organization: e.g., state attorney general, "call city hall."</p> <p>20 6. Turn to a formal organization or other organized association (include newspapers, but not public bureaucratic organizations): e.g., "go to the NAACP"; "to my church"; "to the union president."</p> <p>113 7. Turn to lawyers or judges: e.g., "I'd take it to court."</p> <p>30 8. Take some action, but kind unspecified, other action specified: e.g., "I'd do something"; "I'd get a gun"; "my husband."</p> <p>9 9. Personal negotiation with offending party, (involves negotiation with some particular person who is at fault): e.g., "I'd try to reason with him."</p> <p>84 0. No, wouldn't do anything; wouldn't turn to anyone, DK or NA</p>

<u>Variable Number</u>	<u>Description</u>
262	<p>Q.20ad Turn legal B (632)</p> <p>20a Who would you turn to if you wanted to do something about it? Second response</p> <p>20d Who would you turn to if you wanted to do something about it? Anyone else? Second response.</p> <p>643 0. No, wouldn't do anything; wouldn't turn to anyone, DK or NA; no second mention</p>
263	<p>Q.20b Turn effect A (633)</p> <p>20b What effect do you think that would have?</p> <p>170 1. Specific action against offending party: e.g., "properly discipline the police officer"; "would reprimand him"; "boss would call him on the carpet"; "in future, he won't do it".</p> <p>214 2. Nonspecific corrective action: e.g., "it would correct whatever was done"; "I'd be treated fairly."</p> <p>222 3. Indeterminate action on R's stimulus: e.g., "sit down and talk it over"; "make an investigation"; "police would be investigated, the outcome I can't say"; "I imagine they'd take some action." (Include DK's, e.g., "I don't have any idea.")</p> <p>107 4. Worthwhile to try: e.g., "at least it brings to their attention one citizen's feeling"; "I don't know if it would do any good, but I'd try it."</p> <p>58 5. No effect, nothing: e.g., "nothing would happen". (Note: This is a negative evaluation).</p> <p>13 6. Boomerang effect: e.g., "Next time I called a cop I would be on a black list."</p> <p>17 7. Other</p> <p>5 8. R would get advice on what to do: e.g., "The lawyer would tell me where to go."</p> <p>57 9. NA</p> <p>175 0. Inap, coded 1, 2, 5, 6, 7 Var. 260, but 0 in Var. 261.</p>
264	<p>Q.20c Powerlessness C (634) Why wouldn't you do anything about that?</p> <p>49 1. System has power or can't be beaten: e.g., "There is nothing you can do"; "you can't fight the government."</p> <p>23 2. System is too complex or costly: e.g., "It is not worth the bother"; "I'd lose more than I'd gain." (con't on next page)</p>

<u>Variable Number</u>	<u>Description</u>
264 (con't)	25 3. System is always right: e.g., "they would be right"; "if they owe you, they pay you." 31 4. R says only he doesn't want to get involved: e.g., I don't want to get involved"; "I'd forget it." (Include statements of personal passivity, e.g., "I wouldn't do anything.") 21 7. Other 2 8. DK 24 9. NA
	863 0. Inap, yes to Var. 260

265 Q.21. State police (635)

21. Suppose instead it was a Michigan state police officer who did not do the right thing, would you do anything about that?

- 770 1. Yes, and answers 21a (0 coded in Var. 269)
- 20 2. Yes, and answers DK to 21a (0 coded in Var. 269, 268)
- 10 *3. Yes, and no to Q.20; emphasis indeterminate: e.g., "It depends." (Low priority)
- 7 4. Yes, but NA to 21a (0 coded in Var. 269)
- 140 5. No, and answers 21d (0 coded in Var. 268)
- 36 6. No, but answers DK to 21d (0 coded in Var. 268)
- 13 7. No, but NA to 21d (0 coded in Var. 268)
- 27 8. DK
- 15 9. NA

266 Q.21ad Turn state A (636)

21a. Who would you turn to to get something done?

21d. Who would you turn to if you wanted to do something about it? Anyone else? Two mentions coded. First response.

- 425 1. Turn to superior within organization (state police): "post commander." (Where ambiguous between categories 1 and 2, code 1; include statements that involve turning to the organization, but without offending party or superior, e.g., "I'd call the state police." Include statements that refer to "higher ups" without clear specification that these are within the organization.)
 - 120 2. Turn to chief or head or top man within organization (state director of police).
 - 11 3. Turn to elected city official: e.g., mayor, councilman. (Where ambiguous between categories 3 and 4, code 3, e.g., "politician").
 - 88 4. Turn to elected state or federal representative: e.g., assemblyman, congressman, just representative, governor.
- (con't on next page)

<u>Variable Number</u>	<u>Description</u>
266 (con't)	<p>31 5. Turn to public bureaucratic organization or official other than organization: e.g., state attorney general, "call city hall."</p> <p>15 6. Turn to a formal organization or other organized association (include newspapers, but not public bureaucratic organizations): e.g., "go to the NAACP"; "to my church"; "to the union president."</p> <p>109 7. Turn to lawyers or judges: e.g., "I'd take it to court."</p> <p>59 8. Take some action, but kind unspecified, other action specified: e.g., "I'd do something"; "I'd get a gun"; "my husband."</p> <p>8 9. Personal negotiation with offending party, (involves negotiation with some particular person who is at fault): e.g., "I'd try to reason with him."</p> <p>172 0. No, wouldn't do anything; wouldn't turn to anyone, DK or NA; no second mention.</p>
267	<p>Q.21ad Turn state B (637)</p> <p>21a. Who would you turn to to get something done?</p> <p>21d. Who would you turn to if you wanted to do something about it? Anyone else? Second response.</p>
	<p>847 0. No, wouldn't do anything; wouldn't turn to anyone; DK or NA; no second mention</p>
268	<p>Q.21b What effect (B) do you think that would have? (638)</p> <p>113 1. Specific action against offending party: e.g., "properly discipline the police officer"; "would reprimand him"; "boss would call him on the carpet"; "in future, he won't do it."</p> <p>191 2. Nonspecific corrective action: e.g., "It would correct whatever was done"; "I'd be treated fairly."</p> <p>254 3. Indeterminate action on R's stimulus: e.g., "sit down and talk it over"; "make an investigation"; "police would be investigated, the outcome I can't say"; "I imagine they'd take some action." (Include DK's, e.g., "I don't have any idea.") (con't on next page)</p>

<u>Variable Number</u>	<u>Description</u>
268 (con't)	91 4. Worthwhile to try: e.g., "at least it brings to their attention one citizen's feeling"; "I don't know if it would do any good, but I'd try it." 53 5. No effect, nothing: e.g., "nothing would happen." (Note: This is a negative evaluation). 4 6. Boomerang effect: e.g., "next time I called a cop I would be on a black list." 3 7. Other 9 8. R would get advice on what to do: e.g., "The lawyer would explain to me where to go." 85 9. NA
235	0. Inap, no to Var. 265 or yes to Var. 265, but DK to Q.21.

269 Q.21c Powerlessness D (639) Why wouldn't you do anything about this?

- 55 1. System has power or can't be beaten: e.g., "There is nothing you can do"; "you can't fight the government."
- 29 2. System is too complex or costly: e.g., "It is not worth the bother"; "I'd lose more than I'd gain."
- 33 3. System is always right: e.g., "they would be right"; "if they owe you, they pay you."
- 30 4. R says only he doesn't want to get involved: e.g., "I don't want to get involved"; "I'd forget it." (Include statements of personal passivity, e.g., "I wouldn't do anything.")
- 12 7. Other
- 15 8. DK
- 46 9. NA
- 818 0. Inap, yes to Var. 265

270 Q.22 Now, finally, suppose it was an FBI agent who did not do the right thing when he dealt with you, would you do anything about that? (640)

- 756 1. Yes, and answers 22a (0 coded in Var. 274)
- 24 2. Yes, but answers DK to 22a (0 coded in Var. 273-274)
- 1 3. Yes, and no to Q.22; emphasis indeterminate: e.g., "It depends." (Low priority)
- 149 5. No, and answers 22d (0 coded in Var. 273)
- 36 6. No, but answers DK to 22d (0 coded in Var. 273)
- 3 7. No, but NA 22d (0 coded in Var. 273)
- 51 8. DK
- 18 9. NA

<u>Variable Number</u>	<u>Description</u>
271	Q.22ad Turn FBI A (641) Two mentions coded. First response. 22a. Who would you turn to to get something done? Anyone else? 22d. Who would you turn to if you wanted to do something about it? Anyone else? 379 1. Turn to superior within organization (FBI): e.g., "local FBI director." 91 2. Turn to chief or head or top man within organization (FBI director). 5 3. Turn to elected city official: e.g., mayor, councilman. 73 4. Turn to elected state or federal representative: e.g., assemblyman, congressman, just representative, governor. 46 5. Turn to public bureaucratic organization or official other than organization: e.g., state attorney general, "call city hall." 14 6. Turn to a formal organization or other organized association (include newspapers, but not public bureaucratic organizations): e.g., "go to the NAACP"; "to my church"; "to the union president." 140 7. Turn to lawyers or judges: e.g., "I'd take it to court." 66 8. Take some action, but kind unspecified, other action specified: e.g., "I'd do something"; "I'd get a gun"; "my husband." 9 9. Personal negotiation with offending party, (involves negotiation with some particular person who is at fault): e.g., "I'd try to reason with him." 215 0. No, wouldn't do anything; wouldn't turn to anyone, DK or NA.
272	Q.22ad Turn FBI B (642) Second response 22a. Who would you turn to to get something done? Anyone else? 22d. Who would you turn to if you wanted to do something about it? Anyone else? 811 0. No, wouldn't do anything; wouldn't turn to anyone; DK or NA; no second mention

<u>Variable Number</u>	<u>Description</u>
273	Q.22b What effect do you think that would have? (643) <p>110 1. Specific action against offending party: e.g., "properly discipline the police officer"; "would reprimand him"; "boss would call him on the carpet"; "in future, he won't do it."</p> <p>184 2. Nonspecific corrective action: e.g., "It would correct whatever was done"; "I'd be treated fairly."</p> <p>342 3. Indeterminate action on R's stimulus: e.g., "sit down and talk it over"; "make an investigation"; "police would be investigated, the outcome I can't say"; "I imagine they'd take some action." (Include DK's, e.g., "I don't have any idea.")</p> <p>82 4. Worthwhile to try: e.g., "at least it brings to their attention one citizen's feeling"; "I don't know if it would do any good, but I'd try it."</p> <p>65 5. No effect, nothing: e.g., "nothing would happen."</p> <p>10 7. Other</p> <p>15 8. R would get advice on what to do: e.g., "The lawyer would tell me where to go."</p> <p>74 9. Undefined code</p> <p>256 0. Inap, no to Var. 270, but coded 0 in Var. 271-272.</p>
274	Q.22c Powerlessness E (644) Why wouldn't you do anything about that? <p>63 1. System has power or can't be beaten: e.g., "There is nothing you can do"; "you can't fight the government."</p> <p>23 2. System is too complex or costly: e.g., "It is not worth the bother"; "I'd lose more than I'd gain."</p> <p>40 3. System is always right: e.g., "They would be right": "if they owe you, they pay you."</p> <p>24 4. R says only he doesn't want to get involved: e.g., "I don't want to get involved"; "I'd forget it." (Include statements of personal passivity, e.g., I wouldn't do anything).</p> <p>10 5. Other</p> <p>21 8. DK</p> <p>41 9. NA</p> <p>816 0. Inap, yes to Var. 270</p>

<u>Variable Number</u>	<u>Description</u>
275	<p>Q.70 What did you want the lawyer to do for you (on that problem)? (645)</p> <p>374 1. Performance of routine legal service: e.g., "settle estate"; "pay my traffic tickets"; "writing wills, checking deeds, making contracts, selling houses," "settle papers."</p> <p>87 2. Advice on an adversarial or conflict situation: e.g., "advise me on what to do about a repairman who was not fixing my furnace."</p> <p>215 3. Take the adversarial role: e.g., "I wanted him to break that contract"; "get the divorce." (Refers to action by lawyer; advice about action for R belongs to 2).</p> <p>3 7. Other</p> <p>36 9. NA</p> <p>323 0. Inap, never saw a lawyer (coded 5 on Q.63). (0 coded in Var. 276-278)</p>
276	<p>Q.71. Lawyer did (646)</p> <p>71. What did he do for you?</p> <p>55 1. Lawyer did nothing or refused case or request: e.g., "nothing."</p> <p>45 2. Lawyer took action but did not fully resolve case or request: e.g., "he didn't inform me very well"; "we lost the case, but he was a good lawyer".</p> <p>567 3. Lawyer took action or is taking action to fully resolve case or request: e.g., "he did that"; "won the case"; "he is taking it to court and trying to settle it; we're willing to pay."</p> <p>13 4. Claim in process (coded only if unable to use 1, 2, or 3 above).</p> <p>6 5. R doesn't take action after seeing lawyer: e.g., "he told me what to do, and I didn't do it."</p> <p>8 7. Other</p> <p>1 8. DK</p> <p>21 9. NA</p> <p>322 0. Inap, never saw a lawyer</p>
277	<p>Q.72 and 72a. Dissatisfied L (647)</p> <p>72. Were you dissatisfied in any way with this lawyer?</p> <p>72a. What were you dissatisfied with (about)?</p>

(con't on next page)

<u>Variable Number</u>	<u>Description</u>
277 (con't)	<p>8 1. Dishonesty: e.g., "induced me to go for more than a just claim": "made false statements"; "didn't live up to his agreement."</p> <p>19 2. Overcharged or fee oriented: e.g., "fee was too high for work done"; "cost too much"; "anxious."</p> <p>28 3. Lack of action or interest by lawyer: e.g., "not completely interested in my case."</p> <p>28 4. Questions competence of lawyer: e.g., "gave poor advice"; "wrong kind of lawyer"; "lawyer should have thought of all possibilities, I suggested them"; "another lawyer would give better result."</p> <p>604 5. Not upset</p> <p>6 6. Yes upset, but NA or DK why</p> <p>10 7. Other</p> <p>9 9. NA if upset</p> <p>326 0. Inap, never saw a lawyer</p>
278	Q.77 and 77a. Cool lawyer (648)
77.	Have you ever gone to a lawyer wanting to do one thing and the lawyer convinced you that you should do something quite different?
77a.	What was that?
	<p>50 1. Lawyer discouraged legal action in favor of settlement, dropping case, or waiting: e.g., "I wanted to sue the woman but the lawyer convinced me it wouldn't have done any good."</p> <p>6 2. Lawyer encouraged legal action R had not planned: e.g., "I wanted to get my divorce and the lawyer persuaded me to sign for my husband to pay alimony. I just wanted the divorce and wasn't concerned about the alimony."</p> <p>44 3. Other types of change (non-legal) or nature of change not clear (including NA to Q.77a.): e.g., "I wanted to buy one house; my lawyer convinced me that a different one was better."</p> <p>605 5. No</p> <p>8 9. NA</p>
279	Q.78. Have you ever wanted to go to a lawyer, but didn't for some reason? (649)
194	1. Yes
837	5. No (0 coded in Var. 280-281)
7	9. NA

<u>Variable Number</u>	<u>Description</u>
------------------------	--------------------

280 Q.78a. What, briefly, did you want to talk to a lawyer about? (650-651)

Seeking legal information, transactions, or status
(Nonconflict mentioned or implied):

- 60 01. Making a will
- 32 02. Financial advice: advice or transaction concerning business, property, house sale, patents; "tax problems"; "real estate problems" unless further information specified dispute.

Seeking legal solutions to problems (implied or actual conflict):

- 11 11. Divorce, custody, alimony, adoption.
- 8 12. Unspecified "personal" or "family business" (to be interpreted as "family" rather than "business") vague references to sexual involvements.
- 3 13. Wills and estates and property about which there is disagreement among family members or beneficiaries (conflict is not with insurance company).

Neighborhood and other interpersonal conflicts

- 9 21. Neighborhood behavior (people, their family, pets, property care and rights) and other conflicts with individuals: e.g., "I got hit in the mouth."

Income and services

- 7 31. Job-connected problems (lay-off, promotion, pay, pension, injury, discrimination).
- 4 32. Public organization benefits, services, and assessments (welfare, social security, tax complaints, etc.)
Include semi-public agencies such as hospitals.

Neighborhood and other interpersonal conflicts

- 20 33. Insurance: accidents and claims, premium payments death benefits. (Conflict about death benefits is with company rather than with family or beneficiaries, as in 13).

Housing, landlord-tenant

- 2 41. Contract disputed about house sale/purchase.
- 6 42. Renting conditions (leases, rental money, deposits eviction, landlord services, tenant behavior).

Expensive purchase

- 13 51. Conditions of sale, guarantee, repair, repossession of car, appliances, furniture. Include major house repair. Include garnished wages.
(con't on next page)

<u>Variable</u>	<u>Number</u>	<u>Description</u>
	280 (con't)	Misdemeanors and crimes
	9	61. Traffic tickets.
	9	71. Other
	9	99. NA
281	Q.78b.	Why didn't you go to a lawyer about that problem? (652)
	55	1. Lacks money to hire lawyer: e.g., "Too expensive"; can't afford it"; "cost." Include indirect references to cost of lawyer: "I could have gone to the legal aid society but I didn't know about it then." Vague references to cost are assumed to refer to cost of hiring or consulting lawyer unless R refers to the whole process of legal action (as in Var. 251).
	64	2. Lacks apparent sense of urgency or interest: e.g., "I just haven't gotten around to it yet"; "I haven't had the time"; "I just lost interest"; "I decided to stay here."
	15	3. Lack of confidence, information, power or trust: e.g., "I was a little fearful"; "he'd ask me too many questions that I didn't know the answer to"; "I didn't know how to go about it"; "I always feel I'll lose." R must refer to himself. "I figured they'd never catch him anyway"; "too late now."
	23	4. Winning not worth the cost: e.g., (All references to small money gain, larger time and trouble, red tape, involvement, delay). "Not worth it"; "I would have to take my mother to court and I'm not sure that would be right"; "I'm not an American citizen and you'd have to watch that."
	18	5. Problem resolved in some other way: e.g., "my parents passed away."
	14	7. Other
	13	9. NA
	836	0. Inap, no or DK to Var. 279
282	Q.79ab.	Pick lawyer (653)
	79a.	Thinking back to the first time you went to see a lawyer, how did you happen to find this particular lawyer?
	79b.	If you were to need a lawyer, how would you go about getting one?
	28	1. Relative is a lawyer.
	27	2. Neighbor is a lawyer: e.g., "lives near here."
	148	3. Friend is a lawyer: e.g., "friend of my family." ("I know him" responses coded here only when no other codable reason for knowing this lawyer given). (con't on next page)

<u>Variable Number</u>	<u>Description</u>
282 (con't)	<p>72 4. Formal organization membership causes contact with lawyer: e.g., "husband knew him through work"; belongs to same church."</p> <p>20 5. Impersonal chance contact: e.g., "saw his office"; "just happened to find him."</p> <p>180 6. Relative source of referral: e.g., "the family lawyer"; "through my brother."</p> <p>311 7. Friend or neighbor source: e.g., "heard about him through a friend"; "asked an acquaintance"; "I work with a fellow whose father is a lawyer."</p> <p>89 8. Formal organization or professional refers: e.g., "go to the NAACP"; "ask my doctor"; "ask my priest"; "go to the union."</p> <p>69 9. Mass-society information: e.g., "the yellow pages": "general reputation"; "read in the paper"; "go to the Cadillac Building."</p> <p>94 0. NA, DK, or other.</p>
283	<p>Q.80. Now I'd like to ask you a few questions about what you think most lawyers are like. Do you think that many lawyers will try to get what their own clients wants even at the expense of other people's rights? (654)</p> <p>539 1. Yes</p> <p>377 5. No</p> <p>93 8. DK</p> <p>28 9. NA</p> <p>1 0. Undefined code</p>
284	<p>Q.81. Why do you say that? First response. Two mentions coded. 1st response. (655)</p> <p>193 1. Favorable reference to character of lawyers: e.g., "lawyers are 'fair', 'good', 'honest'".</p> <p>151 2. Unfavorable reference to character of lawyer: e.g., "attorney's are pigs at the trough"; "lawyers are peculiar"; "lawyers are clamorous." (Include references to lawyer's interest in money, e.g., "they're after money").</p> <p>286 3. Lawyer's job is to do what clients want, to win for clients, or to defend them: e.g., "lawyer's job is to win the case"; "their business is to protect their client."</p> <p>85 5. Lawyers job is to seek justice and to do right: e.g., "they have to remember that sometimes the law can be against them too." Include cases where system constrains him to do right, e.g., "they would jeopardize their career."</p> <p>(con't on next page)</p>

<u>Variable Number</u>	<u>Description</u>
284 (con't)	108 6. R cites only personal experience with no reason given: e.g., "because that's what I've heard"; "the lawyers I've known are that way." (Low priority)
	39 7. Other; mixed response: e.g., "some good, some bad."
	57 8. DK
	117 9. NA

285 Q.81. Why do you say that? Second response.

833 0. Inap: no second mention

Supplementary incidents I

286	Q.37	Who involved A (709) Who R sees as main adversary.
	4	1. Primary relations: e.g., family members; kinship; close friends.
	264	2. Neighbors, neighborhood children, and pets.
	234	3. Seller; contractor; creditor; repairman.
	153	4. Government agent or government agency (include all levels of government): e.g., "the garbage collector."
	41	5. Employers; superiors at place of work.
	63	6. Landlords (include all references to this general category; adversary does not have to be R's landlord): e.g., "He wouldn't rent to me because his wife wouldn't like it, he said."
	31	7. Other
	9	9. NA
	239	0. Inap, no incidents, hence no supplement in Q.37, and similarly, no supplements in Q.49. 0 coded in Var. 287-315 and Var. 317-318

<u>Variable Number</u>	<u>Description</u>
287	Q.37/38 violation A (711) Q.38. Did anyone who caused you this problem act against some law? Q.38b Was anyone who caused you the problem in the wrong in any way?
	274 1. Yes to Q.38 (Q.38b not asked) 333 5. No to Q.38 and yes to Q.38b 144 6. No to Q.38 and no to Q.38b 22 7. No to Q.38b and DK or NA to Q.38b 18 8. DK 8 9. NA 239 0. Inap, no supplement in Q.37.
288	Q.39 How did you (do you) want to see this problem settled? (711) 519 1. R wants problem settled and doesn't mention any principles: e.g., "I wanted him to come back and do it over again"; "I wanted a new set." 119 2. R wants problem settled but also refers to principle or some value: e.g., "I just wish they'd be decent people"; "justice so those boys won't keep on doing it." 57 3. R wants "justice" or "principle": e.g., "an equitable income tax"; "it's the principle of the thing"; "for others' benefit"; "to set an example." 41 6. You can't do much (passive response); denies settlement is possible. 13 7. Other 3 8. DK 47 9. NA, no "want" or "need" stated. 239 0. Inap, no supplement in Q.37.
289	Q.40 Did you do (have you done) anything (more) to get it settled this way? (712) 447 1. Yes 321 5. No (0 coded in Var. 290-291) 3 8. DK 24 9. NA 243 0. Inap, no supplement in Q.37.
290	Q.40a. What did you do? First response. (713) 91 1. Turn to authority within organization: e.g., "I'd try (con't on next page)

<u>Variable Number</u>	<u>Description</u>
290 (con't)	to reach someone in charge." (Include statements that involve turning to the organization, but without specific mention of particular person who is at fault or a superior, e.g., "I took the car to the dealer.")
5 3.	Turns to elected official: e.g., councilman; mayor; senator.
54 4.	Turns to police.
25 5.	Turns to public bureaucratic organization or official (other than police)
17 6.	Turns to formal organization or other organized association (include newspapers, but not public bureaucratic organizations): e.g., "go to the "NAACP"; "the Better Business Bureau"; "to my church"; "to the union president."
24 7.	Turns to lawyers or judges
46 8.	Takes some action, but kind unspecified; other action specified: e.g., "I took care of it"; "I asked my husband what to do."
194 9.	Personal negotiation with offending party (include references to negotiation with parents of offending children or owners of offending pets; involves negotiation with particular person who is at fault): e.g., "I talked to the salesman who sold me the car." (As opposed to going to the 'dealer').
582 0.	Inap, no to Q.40, no supplement in Q.37; NA or DK.
291	Q.40a. What did you do? Second response. See Var. 290 for code definitions. (714)
937 0.	Inap, no to Q.40, no supplement in Q.37; NA or DK; no second mention
See Var. 317 for question: Did you do anything more? What was that?	
292	Q.41 Was (is) there any action you wanted to take on this problem but felt you couldn't for some reason? (715)
268 1.	Yes
510 5.	No (0 coded in Var. 293-294)
2 8.	DK
14 9.	NA
244 0.	Inap, no supplement in Q.37.

<u>Variable Number</u>	<u>Description</u>
293	Q.41a. What was (is) it that you wanted (want) to do? (716)
51	1. Express hostile feelings toward adversary: e.g., "wanted to slap them"; "tell her to mind her own business"; "turn him across my knee."
47	2. Legal action of any kind (include going to a lawyer): e.g., "go to court."
11	3. Police or juvenile authorities: e.g., "put him in jail"; "call juvenile authorities."
33	4. Make a complaint: e.g., "make a complaint to the manufacturer"; "write the newspaper or a letter."
23	5. Talk it over or reach understanding.
52	6. Apply non-violent direct action: e.g., "get together and make noise to get them to do something." (Include individual direct action, e.g., "leave the car out in front"; "have them give me a new car)."
19	7. Other
6	8. DK
39	9. NA
757	0. Inap, no to Q.41; or no supplement in Q.37.
294	A.41b. Why did (do) you feel you couldn't (can't) do that? (717)
28	1. Doesn't want to get involved with particular people for positive reasons; i.e., consideration of others: e.g., "didn't want to hurt other's feeling"; "didn't want to meddle"; "they are wonderful neighbors."
18	2. It's against some law: e.g., "you can't hit someone else's child"; "there's a law against it."
19	3. Can't afford lawyers or courts or get evidence.
66	4. Doesn't want to get involved with particular people for negative reasons; i.e., consideration of self: e.g., "I don't want trouble"; "I don't want my house to go"; "didn't want to argue."
64	5. Powerlessness: e.g., "what can you do with city hall"; "they just won't listen to you." (This category is defined by the categories in the powerlessness code, e.g., see Var. 264.)
53	7. Other
1	8. DK
26	9. NA
763	0. Inap, no to Q.41; or no supplement in Q.37.

<u>Variable Number</u>	<u>Description</u>
295	<p>Q.42 How did the problem finally come out? For continuing problems, ask: How does the problem stand now?</p> <p>256 i. R got most or all of what he wanted: e.g., R wanted to be a librarian" and R "is now a school librarian"; "I wanted the kids to be stopped from bothering us" and "the kids did not bother us since then."</p> <p>78 2. R got part but clearly not all of what he wanted: e.g., R wanted children to stop causing trouble, and problem is solved as "satisfactorily as can be expected"; "the company settled for partial payment."</p> <p>376 3. R got little or nothing of what he wanted, (or got it only by escaping the problem at some cost): e.g., "I wanted the apartment" but R was unable to rent it; I applied for the job" but "I never got that job."</p> <p>23 4. Indeterminate (clear what R wanted, not clear whether R got it or not)</p> <p>27 5. Not clear what R wanted, therefore can't determine whether he got what he wanted or not.</p> <p>8 7. Other</p> <p>4 8. DK</p> <p>27 9. NA</p> <p>239 0. Inap, no supplement in Q.37.</p>
296	<p>Q.44a. Legal advice A (719)</p> <p>Q.44. Now I'd like to know something about which people you may have talked to on this problem or who may have given you some help or advice on it. First, did you ever get advice from a lawyer on the problem?</p> <p>44a. What did he tell you to do, or what did he do?</p> <p>15 1. Yes, just talked or did nothing, (include statements of negative connotation against lawyer).</p> <p>36 2. Yes, gave useful advice but no action.</p> <p>12 3. Yes, took non-court action.</p> <p>10 4. Yes, took it to court.</p> <p>706 5. No to Q.44.</p> <p>3 7. Other</p> <p>15 9. NA</p> <p>241 0. Inap, no supplement in Q.37.</p>

<u>Variable Number</u>	<u>Description</u>
297	Q.48 Finally, did you ever call the police on this problem? (720)
	91 1. Yes 186 5. No (0 coded in Var. 298-300) 47 9. NA 714 0. Inap, no supplement in Var. 286; no neighbor or landlord-tenant supplement in Var. 286.
298	Q.48a What did they do? (721)
	17 1. Nothing: e.g., "they didn't come." 30 2. Settled matter at time of call. 4 3. Asked to contact police if happens again. 6 4. Police took legal action: e.g., made an arrest or booked. 4 5. Referred to legal system: e.g., "take to court." 13 6. Came and did something, but problem not settled because police were unwilling or unable to settle it, does not include statements in which specifically asked to contact police if it happens again): e.g., "by the time the police came, the boys were gone." 7 7. Other 2 8. DK 50 9. NA 905 0. Inap, no supplement in Var. 286; no neighbor or landlord-tenant supplement in Var. 297.
299	Q.48bc Police ad A (722)
	Q.48b Did they give you any advice as to what you should do? Q.48c What advice did they give you?
	41 1. Yes 44 5. No 47 9. NA 906 0. Inap, no supplement in Var. 286; no neighbor or landlord-tenant supplement in Var. 297.
300	Q.48de Police sat A (723)
	Q.48d Were you completely satisfied with the way the police handled the matter? Q.48e Why weren't you satisfied?
	50 1. Yes 6 5. No, didn't get my lawful rights. (con't on next page)

<u>Variable Number</u>	<u>Description</u>
300 (con't)	25 7. No, other reason why dissatisfied. 49 9. NA 908 0. Inap, no supplement in Var. 286; no neighbor or landlord-tenant supplement in Var. 286; or no to Var. 297.

Supplementary incidents II

- 301 Q. 49 Who R sees coded as main adversary or persons causing problem. (724)
- 4 1. Primary relations: e.g., family members; kinship; close friends.
 - 150 2. Neighbors, neighborhood children, and pets.
 - 169 3. Seller; contractor; creditor; repairman.
 - 89 4. Government agent or government agency (include all levels of government: e.g., "the garbage collector.")
 - 13 5. Employers; superiors at place of work.
 - 53 6. Landlords (include all references to this general category; adversary does not have to be R's landlord): e.g., "he wouldn't rent to me because his wife wouldn't like it, he said."
 - 13 7. Other
 - 5 9. NA (includes incidents having occurred, but no supplements taken).
 - 542 0. Inap, no second most important incident, hence no supplement in Q.49. (0 coded in Var. 302-315, 318).
- 302 Q.49/50 Law viol B (725)
- Q.50 Did anyone who caused you this problem act against some law?
- Q.50b Was anyone who caused you the problem in the wrong in any way?
- 164 1. Yes to Q.50 (Q.50b not asked).
 - 208 5. No to Q.50 and yes to Q.50b.
 - 90 6. No to Q.50 and no to Q.50b.
 - 9 7. No to Q.50 and DK or NA to Q.50b.
 - 12 8. DK
 - 13 9. NA
 - 542 0. Inap, no supplement in Q.49.
- 303 Q.51 How did you (do you) want to see this problem settled? (726)
- 334 1. R wants problem settled and doesn't mention any principles: e.g., "I wanted him to come back and do it over again"; "I wanted a new set."
(con't on next page)

<u>Variable Number</u>	<u>Description</u>
303 (con't)	<p>67 2. R wants problem settled but also refers to principle or some value: e.g., "I just wish they'd be decent people"; "justice so those boys won't keep on doing it."/</p> <p>26 3. R wants "justice" or "principle": e.g., "an equitable income tax"; "it's the principle of the thing"; "for others' benefit"; "to set an example."</p> <p>23 6. You can't do much (passive response); denies settlement is possible.</p> <p>6 7. Other</p> <p>4 8. DK</p> <p>36 9. NA; no "want" or "need" stated.</p>
	542 0. Inap, no supplement in Var. 301
304	<p>Q.52 Did you do (have you done) anything (more) to get it settled this way? (727)</p> <p>292 1. Yes</p> <p>195 5. No (0 coded in Var. 305-306)</p> <p>9 9. NA</p> <p>542 0. Inap, no supplement in Var. 301</p>
305	<p>Q.52a What did you do? First response. (728)</p> <p>46 1. Turn to authority within organization: e.g., "I'd try to reach someone in charge". (Include statements that involve turning to the organization, but without specific mention of particular person who is at fault or a superior, e.g., "I took the car to the dealer").</p> <p>3 2. No, wouldn't do anything.</p> <p>7 3. Turns to elected official: e.g., councilman; mayor, senator. (Includes representatives as well as top executive position).</p> <p>20 4. Turns to police.</p> <p>24 5. Turns to public bureaucratic organization or official (other than police): e.g., state attorney general; "call city hall."</p> <p>20 6. Turns to formal organization or other organized association (include newspapers, but not public bureaucratic organizations): e.g., "go to the NAACP"; "The Better Business Bureau"; "to my church"; "to the union president."</p> <p>21 7. Turns to lawyers or judges: e.g., "I took it to court."</p> <p>36 8. Takes some action, but kind unspecified; other action specified: e.g., "I took care of it"; "I asked my husband what to do."</p> <p>(con't on next page)</p>

<u>Variable Number</u>	<u>Description</u>
305 (con't)	122 9. Personal negotiation with offending party (include references to negotiation with parents of offending children or owners of offending pets involves negotiation with particular person who is at fault): e.g., "I talked to the salesman who sold me the car." (As opposed to going to the 'dealer').
	739 0. Inap, no to Var. 304, no supplement in Var. 301; NA or DK
306	Q.52a. What did you do? Second response. (729) 978 0. Inap, no to Var. 304, no supplement in Var. 301; NA or DK; no second mention
307	Q.53. Was (is) there any action you wanted to take on this problem but felt you couldn't for some reason? (730) 149 1. Yes 334 5. No (0 coded in Var. 308-309) 13 9. NA 542 0. Inap, no supplement in Var. 301
308	Q.53a. What was (is) it that you wanted (want) to do? (731) 27 1. Express hostile feelings toward adversary: e.g., "wanted to slap them"; "tell her to mind her own business"; "turn him across my knee." 36 2. Legal action of any kind (include going to a lawyer) e.g., "go to court." 10 3. Police or juvenile authorities: e.g., "Put him in jail"; "call juvenile authorities." 14 4. Make a complaint: e.g., "make a complaint to the manufacturer"; "write the newspaper or a letter." 11 5. Talk it over or reach understanding. 29 6. Apply non-violent direct action: e.g., "get together and make noise to get them to do something." (Include individual direct action, e.g., "leave the car out in front"; "have them give me a new car"). 6 7. Other 29 9. NA 876 0. Inap, no to Var. 307; or no supplement in Var. 301

<u>Variable Number</u>	<u>Description</u>
309	Q.53b. Why did (do) you feel you couldn't (can't) do that?
10	1. Doesn't want to get involved with particular people for positive reasons; i.e., consideration of others: e.g., "didn't want to hurt others' feelings"; "didn't want to meddle"; "they are some wonderful neighbors."
18	2. It's against some law: e.g., "you can't hit someone else's child"; "there's a law against it."
14	3. Can't afford lawyers or courts or get evidence.
30	4. Doesn't want to get involved with particular people for negative reasons; i.e., consideration of self: e.g., "I don't want trouble"; "I don't want my house to go"; "didn't want to argue."
41	5. Powerlessness: e.g., "what can you do with city hall" "they just won't listen to you." (This category is defined in Var. 264)
24	7. Other
25	9. NA
876	0. Inap, no to Var. 307; or no supplement in Var. 301

310	Q.54. How did the problem finally come out? (733)
168	1. R got most or all of what he wanted: e.g., R "wanted to be a librarian" and R "is now a school librarian"; "I wanted the kids to be stopped from bothering us" and "the kids did not bother us since then."
42	2. R got part but clearly not all of what he wanted: e.g., R wanted children to stop causing trouble, and problem is solved as "satisfactorily as can be expected"; "the company settled for partial payment."
233	3. R got little or nothing of what he wanted, (or got it only by escaping the problem at some cost: e.g., "I wanted the apartment" but R was unable to rent it; "I applied for the job" but "I never got that job.")
13	4. Indeterminate (clear what R wanted, not clear whether he got what he wanted or not).
15	5. Not clear what R wanted, therefore can't determine whether he got what he wanted or not.
7	7. Other
17	9. NA
543	0. Inap, no supplement in Var. 301

<u>Variable Number</u>	<u>Description</u>
311	<p>Q.56. Now I'd like to know something about which people you may have talked to on this problem or who may have given you some help or advice on it. First, did you ever get advice from a lawyer on the problem? (734)</p> <p>56a. What did he tell you to do, or what did he do?</p> <ul style="list-style-type: none"> 9 1. Yes, just talked or did nothing (include statements of negative connotation against lawyers). 14 2. Yes, gave useful advice but no action. 16 3. Yes, took non-court action. 5 4. Yes, took it to court. 440 5. No to Q.56. <p>10 9. NA</p> <p>544 0. Inap, no supplement in Var. 301</p>
312	<p>Q.60. Ask only of neighbor and landlord-tenant areas: Finally did you ever call the police on this problem? (735)</p> <ul style="list-style-type: none"> 26 1. Yes 142 5. No (0 coded in Var. 313-315) <p>30 9. NA</p> <p>840 0. Inap, no supplement in Var. 301; no neighbor or landlord-tenant supplement in Var. 301</p>
313	<p>Q.60a. What did they do? (736)</p> <ul style="list-style-type: none"> 4 1. Nothing: e.g., "they didn't come." 6 2. Settled matter at time of call. 4 3. Asked to contact police if happens again. 2 4. Police took legal action: e.g., made an arrest or booked. 1 5. Referred to legal system: e.g., "take to court." 8 6. Came and did something, but problem not settled because police were unwilling or unable to settle it, (does not include statements in which specifically asked to contact police if it happens again): e.g., "by the time the police came, the boys were gone." 1 7. Other <p>27 9. NA</p> <p>985 0. Inap, no supplement in Var. 301; no neighbor or landlord-tenant supplement in Var. 301 or no to Var. 312</p>

<u>Variable Number</u>	<u>Description</u>
314	<p>Q.60b Did they give you any advice as to what you should do? (737)</p> <p>60c What advice did they give you?</p> <p>13 1. Yes 13 5. No 26 9. NA 986 0. Inap, no supplement in Var. 301; no neighbor or landlord-tenant supplement in Var. 289; or no to Var. 312</p>
315	<p>Q.60de Police satisfaction A (738)</p> <p>Q.60d Were you completely satisfied with the way the police handled the matter?</p> <p>Q.60e Why weren't you satisfied?</p> <p>20 1. Yes 1 5. No, didn't get my lawful rights 5 7. No, other reason why dissatisfied. 26 9. NA 986 0. Inap, no supplement in Var. 301; no neighbor or landlord-tenant supplement in Var. 301; or no to Var. 312</p>
316	<p>Race related comments (739)</p> <p>If R is white: This represented the number of open questions (i.e., those coded in Vars. 239-318) to which R made a hostile, fearful, or other negative reference to Negroes. Exact number coded, with 9=9 or more of such questions.</p> <p>If R is Negro: This represents the number of open questions (i.e., those coded in Var. 239-318) to which R made a hostile fearful or other negative reference to whites (including perceptions or beliefs about white hostility to Negroes). However, not included here are responses to Var. 303-306.</p> <p>979 0. None 42 1. One 8 2. Two 5 3. Three 2 5. Five 1 6. Six 1 8. Eight</p>

<u>Variable Number</u>	<u>Description</u>
317	Q.40a, Q.37 Did you do anything more to help settle this problem? (740) Problem mentioned under supplementary incidents I Var. 286-291
71	1. Turn to authority within organization: e.g., "I'd try to reach someone in charge." (Include statements that involve turning to the organization but without specific mention of particular person who is at fault or a superior, e.g., "I took the the car to the dealer").
24	2. No, wouldn't do anything.
1	3. Turns to elected official: e.g., councilman; mayor senator.
22	4. Turns to police.
19	5. Turns to public bureaucratic organization or official (other than police): e.g., state attorney general; "call city hall."
4	6. Turns to formal organization or other organized association (include newspapers, but not public bureaucratic organizations): e.g., "go to the NAACP"; "the Better Business Bureau"; "to my church"; "to the union president."
7	7. Turns to lawyers or judges: e.g., "I took it to court."
22	8. Takes some action, but kind unspecified; other action specified: e.g., "I took care of it." "I asked my husband what to do."
98	9. Personal negotiation with offending party (include references to negotiation with parents of offending children or owners of offending pets; involves negotiation with particular person who is at fault:) e.g., "I talked with the salesman who sold me the car." (As opposed to going to the dealer).
770	0. Inap, no incidents, hence no supplement in Var. 286 NA or DK.

QUESTIONNAIRE

DETROIT AREA STUDY
PROJECT 953
APRIL, 1967

INTERVIEWER _____
INTERVIEW NO. _____
TIME STARTED _____

PROBLEMS OF DETROIT AREA CITIZENS

1. In general, would you say the Detroit area is a better than average place to live, about average, or not as good as most other places?
 1. BETTER THAN AVERAGE
 2. AVERAGE
 3. NOT AS GOOD AS MOST
2. How about this particular neighborhood? From your point of view, would you say you are satisfied with living in this neighborhood, dissatisfied with it, or somewhere in between?
 1. SATISFIED
 2. IN BETWEEN
 3. DISSATISFIED
3. IF ANY CHILDREN IN LISTING BOX ON COVER SHEET, ASK:
Would you say that your children (child) spend a great deal of time with others in the neighborhood, or an average amount, or only a very little time, or none at all?
 0. INAPPLICABLE (NO CHILDREN)
 1. A GREAT DEAL OF TIME
 2. AVERAGE
 3. VERY LITTLE TIME
 4. NONE AT ALL
4. (How about yourself?) Would you say that you spend a great deal of time with your neighbors, an average amount of time, only a very little time, or none at all?
 1. A GREAT DEAL OF TIME
 2. AVERAGE
 3. VERY LITTLE TIME
 4. NONE AT ALL

6. IF MARRIED, ASK:

How about your husband (wife), would you say that he (she) spends a great deal of time with the neighbors, or an average amount of time, only a very little time, or none at all?

- 1. A GREAT DEAL OF TIME
- 2. AVERAGE
- 3. ONLY A VERY LITTLE TIME
- 4. NONE AT ALL

6. Thinking about this neighborhood, is it the sort of place where most people feel they can just drop in on the neighbors anytime, or do people around here keep pretty much to themselves?

- 1. DROP IN ANYTIME
- 2. KEEP PRETTY MUCH TO THEMSELVES

7. Is there a block club or improvement association in your neighborhood?

<input type="checkbox"/> YES →	Do you belong?
<input type="checkbox"/> 5. NO, NONE IN NEIGHBORHOOD	<ul style="list-style-type: none"> <input type="checkbox"/> 1. YES, BELONGS <input type="checkbox"/> 3. NO, DOESN'T BELONG

8. Are there any other groups or organizations in the neighborhood? IF YES, SPECIFY, AND ASK: Do you belong?

<input type="checkbox"/> YES (SPECIFY) →	<ul style="list-style-type: none"> <input type="checkbox"/> 1. YES, BELONGS <input type="checkbox"/> 3. NO, DOESN'T BELONG

<input type="checkbox"/> YES (SPECIFY) →	<ul style="list-style-type: none"> <input type="checkbox"/> 1. YES, BELONGS <input type="checkbox"/> 3. NO, DOESN'T BELONG

<input type="checkbox"/> YES (SPECIFY) →	<ul style="list-style-type: none"> <input type="checkbox"/> 1. YES, BELONGS <input type="checkbox"/> 3. NO, DOESN'T BELONG

5. NO, NO OTHERS

Now, I'd like you to think about things that sometimes happen to people and to imagine what you would do if it happened to you.

9. There are laws against making too much noise. Suppose, some people in your neighborhood keep making too much noise, would you be likely to call the police to enforce these laws?

 1. YES



- 9a. Is calling the police the best way of getting noise stopped?

 1. YES 5. NO



- 9b. What is the best way?

 5. NO



- 9c. Why wouldn't you want to call the police?

- 9d. IF NOT CLEAR FROM 9c,
ASK: Is there any better way of really getting the noise stopped than calling the police? What?

10. [DID R REFER SPECIFICALLY TO AN EXPERIENCE OF HIS OWN IN GIVING HIS ANSWER

 1. YES

 5. NO]

11. If the average person in your neighborhood calls the police, do you think they will almost always come and try to quiet things down?

1. YES

5. NO



11a. Why wouldn't the police always come?

12. Do you think that getting the police to come generally keeps people from making too much noise again?

1. YES

5. NO



12a. Why do you think the police can't do very much about it?

13. Many people at some time or other have to make a claim against someone else's insurance company. Suppose someone else's insurance company only wanted to pay you \$200 of the \$400 that you rightfully deserve, what would you most likely do: Would you probably settle for the \$200, or ask your own insurance company to settle for you, or hire a lawyer to push your claim?

- 1. SETTLE FOR \$200
- 2. ASK OWN INSURANCE COMPANY TO SETTLE
- 3. HIRE A LAWYER

13a. If they (he) said they couldn't get you more than \$200 unless you went to court, would you then go to court?

- 1. YES

- 5. NO

13b. Why?

13c. Why not?

14. When an insurance company doesn't want to settle a claim, what makes it hard for a person to get what is coming to him? Would you say that it is mainly because it is too expensive to go to court, or that insurance companies are so big they can usually get around the law?

- 1. TOO EXPENSIVE TO GO TO COURT
- 2. INSURANCE COMPANIES CAN GET AROUND LAW [3. R SPONTANEOUSLY DENIES THAT IT IS HARD]

Here is another problem to imagine: Suppose that a United States government official wouldn't give you a \$250 benefit or tax refund that you were convinced was your lawful right, what would you most likely do?

16. What would you do if that didn't work?

17. In general, do you think that it would be easy, fairly difficult, or very difficult to get what is coming to you from a United States government agency?

 1. EASY 2. FAIRLY DIFFICULT 3. VERY DIFFICULT

18. When people do have trouble getting what is coming to them from a United States government agency, what makes it hard for them? Is it mainly because there's too much red tape, or that officials can get around the law if they want to?

1. TOO MUCH RED TAPE 2. OFFICIALS CAN GET AROUND THE LAW

19. ASK NEGROES ONLY. Suppose you were not given a job because of your race, is there any thing you could do about it?

1. YES



19a. What could you do?

5. NO



19d. Why not?

19b. Are there any reasons why a person might not want to do this?

1. YES 5. NO



19c. What are they?

25. Sometimes people have problems with the police. Suppose a police officer in this city/town did not do the right thing when he dealt with you, would you do anything about that?

1. YES



20a. Who would you turn to to get something done? Anyone else?

5. NO



20c. Why wouldn't you do anything about that?

20b. What effect do you think that would have?

20d. Who would you turn to if you wanted to do something about it? Anyone else?

21. Suppose instead it was a Michigan state police officer who did not do the right thing, would you do anything about that?

— 1. YES

— 5. NO

21a. Who would you turn to to get something done?

21c. Why wouldn't you do anything about this?

21b. What effect do you think that would have?

21d. Who would you turn to if you wanted to do something about it? Anyone else?

22. Now, finally, suppose it was an FBI agent who did not do the right thing when he dealt with you, would you do anything about that?

1. YES

5. NO

22a. Who would you turn to to get something done? Anyone else?

22c. Why wouldn't you do anything about that?

22b. What effect do you think that would have?

22d. Who would you turn to if you wanted to do something about it? Anyone else?

MAIN INCIDENTS: NEIGHBORHOOD PROBLEMS

23. We've talked so far about how you might handle possible problems. But here are some actual problems that may have come up for you at one time or another while living in the Detroit area. First, many people run into problems with their neighbors at one time or another. In the past ten years, which of these have ever happened to you? [HAND CARD 1 AND READ EACH ONE]

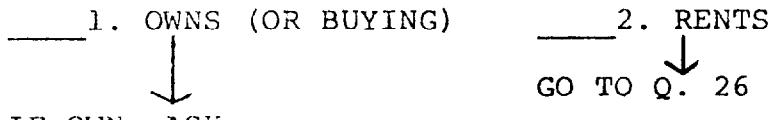
23a.	Problems with neighborhood children or teenagers?	<u>1.</u> YES	<u>5.</u> NO
23b.	Problems with noisy, disorderly, or undesirable neighbors?	<u>1.</u> YES	<u>5.</u> NO
23c.	Neighbors that don't mind their own business?	<u>1.</u> YES	<u>5.</u> NO
23d.	Someone who tried to sell or rent to undesirable people?	<u>1.</u> YES	<u>5.</u> NO
23e.	A neighbor who failed to keep up his property?	<u>1.</u> YES	<u>5.</u> NO
23f.	Any other problems or disagreements that you may have had with a neighbor?	<u>1.</u> YES	<u>5.</u> NO
		_____	_____
		_____	_____
		_____	_____

24. IF MORE THAN ONE PROBLEM CHECKED, ASK: Which of these problems you mentioned bothered you most within the last 10 years? Would you please circle the number of that one on your card. BE SURE THAT R CIRCLES ONE, AND CIRCLE THAT ONE BELOW AND ENTER IT ON PAGE 16, QUESTION 35. (IF ONLY ONE PROBLEM TO Q. 23, CIRCLE ITS NUMBER.)

23a 23b 23c 23d 23e 23f

MAIN INCIDENTS: RENTAL

25. Do you own your own home, or are you renting?



IF OWN, ASK:

25a. Have you rented in Detroit during the last ten years?



26. Many people who rent run into problems at one time or another with the landlord or his agent. Would you tell me which of these problems have happened to you when renting in the Detroit area? [HAND CARD 2 TO R AND READ EACH ONE]

26a.	The landlord did not make repairs or provide services.	<input type="checkbox"/> 1. YES	<input type="checkbox"/> 5. NO
26b.	The landlord does not keep undesirable tenants or people out of the building.	<input type="checkbox"/> 1. YES	<input type="checkbox"/> 5. NO
26c.	The landlord claimed that you damaged the property.	<input type="checkbox"/> 1. YES	<input type="checkbox"/> 5. NO
26d.	The landlord claimed that you owed him money.	<input type="checkbox"/> 1. YES	<input type="checkbox"/> 5. NO
26e.	Any other problems that you may have had with your landlord?	<input type="checkbox"/> 1. YES	<input type="checkbox"/> 5. NO
		<hr/>	
		<hr/>	
		<hr/>	

27. IF MORE THAN ONE PROBLEM CHECKED, ASK: Which of these problems you mentioned bothered you most during the last 10 years? Would you please circle the number of that one on your card. BE SURE THAT R CIRCLES ONE, AND CIRCLE THAT ONE BELOW AND ENTER ON PAGE 16, QUESTION 35. (IF ONLY ONE PROBLEM TO Q. 26, CIRCLE ITS NUMBER.)

26a

26b

26c

26d

26e

MAIN INCIDENTS: EXPENSIVE PURCHASE

28. Often when people pay a lot of money for a car, furniture, or appliances, or repairs to any of these, they run into a problem. Would you tell me which of these have happened to you while living in the Detroit area? [HAND CARD 3 AND READ EACH ONE FOR R TO ANSWER]

28a. Badly overcharged for a car, furniture, or something else expensive.	<u>1. YES</u>	<u>5. NO</u>
28b. What I got was broken or didn't work as it should.	<u>1. YES</u>	<u>5. NO</u>
28c. Trouble with a guarantee, contract, service policy, or repairs.	<u>1. YES</u>	<u>5. NO</u>
28d. Trouble with credit, or with a collection agency.	<u>1. YES</u>	<u>5. NO</u>
28e. Other problems.	<u>1. YES</u>	<u>5. NO</u>
(SPECIFY) _____ _____ _____		

29. IF MORE THAN ONE PROBLEM CHECKED, ASK: Which of these problems you mentioned bothered you most within the last 10 years? Would you please circle the number of that one on your card? BE SURE THAT R CIRCLES ONE, AND CIRCLE THAT ONE BELOW AND ENTER ON PAGE 16, QUESTION 35. (IF ONLY ONE PROBLEM TO Q. 28, CIRCLE ITS NUMBER.)

28a 28b 28c 28d 28e

30. Very briefly, what was the object or service involved in this problem?
-

MAIN INCIDENTS: PUBLIC ORGANIZATIONS

31. Now I'd like to find out if you have had any problems in dealing with federal, state, or local government agencies? [HAND CARD 4 AND READ EACH ONE FOR R TO ANSWER]

31a. The Social Security and Veterans Administrations give people several kinds of benefits. Have you ever had a problem in getting benefits you deserved, like pensions, medical care, loans, or anything else of that sort?

 1. YES 5. NO

31b. Have you had troubles with social workers or welfare officials?

 1. YES 5. NO

31c. Have you had a problem with the government over your federal income tax return?

 1. YES 5. NO

31d. Have you ever had a problem with property taxes, or with inspections of your property?

 1. YES 5. NO

31e. What about problems because the city ignored your complaints about such services, as street cleaning or repair, garbage collection, or water service?

 1. YES 5. NO

31f. Have you ever had problems with the police department or policemen?

 1. YES 5. NO

31g. Have you had any other problems with local, state or federal government officials? (SPECIFY) IF NONE, WRITE NONE.

32. IF MORE THAN ONE PROBLEM CHECKED, ASK: Looking back on the problems you had with these government agencies, which of these gave you the most trouble in the last 10 years? Would you please circle the number of that one on your card? BE SURE THAT R CIRCLES ONE, AND CIRCLE THAT ONE BELOW AND ENTER ON PAGE 16, QUESTION 35. (IF ONLY ONE PROBLEM TO Q. 31, CIRCLE ITS NUMBER.)

31a 31b 31c 31d 31e 31f 31g

MAIN INCIDENTS: DISCRIMINATION

33. Some people feel that they have been treated unfairly because of their age, sex, race, religion, nationality, or beliefs. Since living in the Detroit area, have you been treated unfairly in any of the following ways? [HAND CARD 5 AND READ EACH ONE FOR R TO ANSWER] FOR EACH Q (33a, b, c, d, AND e), IF YES, SPECIFY IN ONE WORD THE TYPE OF DISCRIMINATION, i.e., WHETHER IT WAS BASED ON "AGE", "SEX", "RACE", "RELIGION", "NATIONALITY", OR "BELIEFS".

33a. In getting a job or being promoted on a job?

YES (SPECIFY _____) 7. NO

33b. In joining a club or organization?

YES (SPECIFY _____) 7. NO

33c. In buying or renting a house or apartment?

YES (SPECIFY _____) 7. NO

33d. In getting some service you should get?

YES (SPECIFY _____) 7. NO

33e. Any other way you have been treated unfairly because of your age, sex, race, religion, nationality or beliefs.

YES 7. NO

ASK: In what way was that? (SPECIFY TYPE ALSO)

34. IF MORE THAN ONE PROBLEM CHECKED, ASK: Which of these cases bothered you most within the last 10 years? Would you please circle the number of that one on your card? BE SURE THAT R CIRCLES ONE, AND CIRCLE THAT ONE BELOW AND ENTER ON PAGE 16, QUESTION 35. (IF ONLY ONE PROBLEM GIVEN TO Q. 33, CIRCLE ITS NUMBER.)

33a

33b

33c

33d

33e

35. SUMMARY OF PROBLEMS

ENTER HERE THE MOST IMPORTANT PROBLEM NUMBER FROM EACH OF THE FIVE AREAS. WHERE NO PROBLEM IN AN AREA, WRITE "None".

<u>PROBLEM NO.</u>	<u>AREA</u>
_____	35a. NEIGHBORHOOD (from Q. 24)
_____	35b. RENTAL (from Q. 27)
_____	35c. EXPENSIVE PURCHASE (from Q. 29)
_____	35d. PUBLIC ORGANIZATION (from Q. 32)
_____	35e. DISCRIMINATION (from Q. 34)

36. SELECTION OF SUPPLEMENTARY QUESTIONS FOR TWO PROBLEMS

IF R HAD PROBLEMS IN TWO OR MORE AREAS LISTED IN 35a-e, ASK:

Now please look over the problems that bothered you most in each of the areas we have talked about. Let's see...in the _____ area, it was a problem about _____. ; in the _____ area it was about _____. ETC. (READ MOST IMPORTANT OR ONLY PROBLEM IN EACH AREA INDICATED IN Q. 35a-e.)

Now which one of these gave you the most difficulty of all? (ENTER BELOW IN 36a) And which one would you put next? (ENTER BELOW IN 36b)

PROBLEM NO.

_____ 36a. MOST DIFFICULT PROBLEM → ASK
SUPPLEMENT I, Q's 37-48.

_____ 36b. 2nd MOST DIFFICULT → ASK
SUPPLEMENT II, Q's 49-60.

IF R HAD MOST IMPORTANT PROBLEM IN ONLY ONE AREA, ENTER ITS NUMBER IN 36a ABOVE, WRITE "None" IN 36b, AND ASK SUPPLEMENT I. SKIP SUPPLEMENT II, Q's 49-60.

IF R HAD NO PROBLEMS AT ALL, WRITE "None" IN 36a AND 36b ABOVE, AND SKIP TO Q. 61 ON PAGE 29.

SUPPLEMENT I: FIRST MOST IMPORTANT PROBLEM

CHECK BELOW THE APPROPRIATE AREA FROM Q. 36a AND ASK FOLLOWING QUESTION

37. a. NEIGHBORHOOD AREA: Thinking back now to the problem that bothered you (most) in the neighborhood, you said it had to do with _____, could you tell me what the problem was mainly about? ONE PROBE REQUIRED (P).
- b. LANDLORD-TENANT AREA: Thinking back now to the problem that bothered you (most) with your landlord, you said it had to do with _____, could you tell me what the problem was mainly about? ONE PROBE REQUIRED (P).
- c. EXPENSIVE PURCHASE AREA: Thinking back now to the problem that bothered you (most) with regard to buying things, you said that it had to do with _____, could you tell me what the problem was mainly about? ONE PROBE REQUIRED (P).
- d. PUBLIC ORGANIZATION AREA: Thinking back now to the problem with a government agency that bothered you (most), you said it had to do with _____, could you tell me what the problem was mainly about? ONE PROBE REQUIRED (P).
- e. DISCRIMINATION AREA: Thinking back now to the unfair treatment that gave you the (most) problem, you said it had to do with _____, could you tell me what the problem was mainly about? ONE PROBE REQUIRED (P). SPECIAL ADDITIONAL PROBE FOR DISCRIMINATION: What was it about the situation that first made you see you were being treated unfairly?
-
-
-
-
-
-
-
-
-
-

38. Did anyone who caused you this problem act against some law?

1. YES



38a. What law was that?

5. NO



38b. Was anyone who caused you the problem in the wrong in any way?

1. YES 5. NO

39. How did you (do you) want to see this problem settled?

40. Did you do (have you done) anything (more) to get it settled this way?

1. YES



5. NO

40a. What did you do?

41. Was (is) there any action you wanted to take on this problem but felt you couldn't for some reason?

1. YES

5. NO



41a. What was (is) it that you wanted (want) to do?

41b. Why did (do) you feel you couldn't (can't) do that?

42. IF NOT ENTIRELY CLEAR FROM PRECEDING ANSWERS, ASK THIS QUESTION. IF ALREADY ENTIRELY CLEAR, SKIP THIS QUESTION BUT INDICATE BY Q#'S WHERE INFORMATION IS LOCATED.

How did the problem finally come out? FOR CONTINUING PROBLEMS, ASK: How does the problem stand now?

43. On the whole, were you satisfied with the way that it finally came out? FOR CONTINUING PROBLEMS, ASK: On the whole, are you satisfied with the way the problem stands now?

1. YES



43a. Were (are) you satisfied mainly because you got your lawful rights, or because you got what you wanted, or because you got the best you could?

- 1. LAWFUL RIGHTS
- 2. GOT WHAT WANTED
- 3. GOT BEST I COULD

5. NO



43b. Were you dissatisfied mainly because you felt you didn't get your lawful rights, or mainly because nothing was done?

- 1. DIDN'T GET YOUR LAWFUL RIGHTS
- 2. NOTHING WAS DONE

44. Now I'd like to know something about which people you may have talked to on this problem or who may have given you some help or advice on it. First, did you ever get advice from a lawyer on the problem?

1. YES

5. NO



44a. What did he tell you to do, or what did he do?

Here are some other people you might have talked to at one time or another on the problem. [HAND CARD 6 AND READ ALL OF Q. 45; THEN ASK QUESTIONS 46 AND 47 FOR EACH OF THE PERSONS CHECKED "YES" IN Q. 45.]

45.	46. Why did you think this would be a good person to turn to on this problem?	47. Did this person say or do anything that made any difference in what you did or in what happened?
45a. Did you ever talk with a friend or neighbor? ____ 1. YES ____ 5. NO	46a.	47a. ____ 1. YES ____ 5. NO ↓ What was that?
45b. Someone who works where you do? ____ 1. YES ____ 5. NO	46b.	47b. ____ 1. YES ____ 5. NO ↓ What was that?
45c. A public official? ____ 1. YES, SPECIFY OCCUPATION ____ 5. NO	46c.	47c. ____ 1. YES ____ 5. NO ↓ What was that?
45d. Some organization or group? ____ 1. YES, SPECIFY ORGANIZATION ____ 5. NO	46d.	47d. ____ 1. YES ____ 5. NO ↓ What was that?

GO BACK TO Q. 46 AND 47.

48. ASK ONLY OF NEIGHBOR AND LANDLORD-TENANT AREAS: Finally,
did you ever call the police on this problem?

1. YES

5. NO (SKIP TO Q. 49)



48a. What did they do?

48b. Did they give you any advice as to what you should
do?

1. YES

5. NO → GO TO Q. 48d



48c. What advice did they give you?

48d. Were you completely satisfied with the way the
police handled the matter?

1. YES

5. NO



48e. Why weren't you satisfied?

SUPPLEMENT II: SECOND MOST IMPORTANT PROBLEM

CHECK BELOW THE APPROPRIATE AREA FROM Q. 36b AND ASK FOLLOWING QUESTION

49. a. NEIGHBORHOOD AREA: Thinking back now to the problem that bothered you (most) in the neighborhood, you said it had to do with _____, could you tell me what the problem was mainly about? ONE PROBE REQUIRED (P).
- b. LANDLORD-TENANT AREA: Thinking back now to the problem that bothered you (most) with your landlord, you said it had to do with _____, could you tell me what the problem was mainly about? ONE PROBE REQUIRED (P).
- c. EXPENSIVE PURCHASE AREA: Thinking back now to the problem that bothered you (most) with regard to buying things, you said that it had to do with _____, could you tell me what the problem was mainly about? ONE PROBE REQUIRED (P).
- d. PUBLIC ORGANIZATION AREA: Thinking back now to the problem with a government agency that bothered you (most), you said it had to do with _____, could you tell me what the problem was mainly about? ONE PROBE REQUIRED (P).
- e. DISCRIMINATION AREA: Thinking back now to the unfair treatment that gave you the (most) problem, you said it had to do with _____, could you tell me what the problem was mainly about? ONE PROBE REQUIRED (P). SPECIAL ADDITIONAL PROBE FOR DISCRIMINATION: What was it about the situation that first made you see you were being treated unfairly?

50. Did anyone who caused you this problem act against some law?

1. YES



50a. What law was that?

5. NO



50b. Was anyone who caused you the problem in the wrong in any way?

1. YES 5. NO

52. How did you (do you) want to see this problem settled?

52. Did you do (have you done) anything (more) to get it settled this way?

1. YES



5. NO

52a. What did you do?

53. Was (is) there any action you wanted to take on this problem but felt you couldn't for some reason?

1. YES 5. NO

↓

53a. What was (is) it that you wanted (want) to do?

53b. Why did (do) you feel you couldn't (can't) do that?

54. IF NOT ENTIRELY CLEAR FROM PRECEDING ANSWERS, ASK THIS QUESTION. IF ALREADY ENTIRELY CLEAR, SKIP THIS QUESTION BUT INDICATE BY Q#'S WHERE INFORMATION IS LOCATED.

How did the problem finally come out? FOR CONTINUING PROBLEMS, ASK: How does the problem stand now?

54. On the whole, were you satisfied with the way that it finally came out? FOR CONTINUING PROBLEMS, ASK: On the whole, are you satisfied with the way the problem stands now?

1. YES



55a. Were (are) you satisfied mainly because you got your lawful rights, or because you got what you wanted, or because you got the best you could?

1. LAWFUL RIGHTS

2. GOT WHAT WANTED

3. GOT BEST I COULD

5. NO



55b. Were you dissatisfied mainly because you felt you didn't get your lawful rights, or mainly because nothing was done?

1. DIDN'T GET YOUR LAWFUL RIGHTS

2. NOTHING WAS DONE

56. Now I'd like to know something about which people you may have talked to on this problem or who may have given you some help or advice on it. First, did you ever get advice from a lawyer on the problem?

1. YES



5. NO

56a. What did he tell you to do, or what did he do?

Here are some other people you might have talked to at one time or another on the problem. [HAND CARD 6 AND READ ALL OF Q. 57; THEN ASK QUESTIONS 58 AND 59 FOR EACH OF THE PERSONS CHECKED "YES" IN Q. 57.]

57.	58. Why did you think this would be a good person to turn to on this problem?	59. Did this person say or do anything that made any difference in what you did or in what happened?
57a. Did you ever talk with a friend or neighbor? ____ 1. YES ____ 5. NO	58a.	59a. ____ 1. YES ____ 5. NO ↓ What was that?
57b. Someone who works where you do? ____ 1. YES ____ 5. NO	58b.	59b. ____ 1. YES ____ 5. NO ↓ What was that?
57c. A public official? ____ 1. YES, SPECIFY OCCUPATION ____ 5. NO	58c.	59c. ____ 1. YES ____ 5. NO ↓ What was that?
57d. Some organization or group? ____ 1. YES, SPECIFY ORGANIZATION ____ 5. NO	58d.	59d. ____ 1. YES ____ 5. NO ↓ What was that?

GO BACK TO Q. 58 AND 59.

60. ASK ONLY OF NEIGHBOR AND LANDLORD-TENANT AREAS: Finally, did you ever call the police on this problem?

1. YES



5. NO (SKIP TO Q. 61)

60a. What did they do?

60b. Did they give you any advice as to what you should do?

1. YES



5. NO → GO TO Q. 60d

60c. What advice did they give you?

60d. Were you completely satisfied with the way the police handled the matter?

1. YES

5. NO



60e. Why weren't you satisfied?

LAWYERS AND LEGAL HELP

61. Now, here is a list of clubs or organizations that many people belong to. HAND CARD 7 AND SAY: Would you tell me which of these organizations you belong to, if any. ASK Q. 61a-k FIRST, THEN ASK 61x AND 61y FOR EACH ORGANIZATION R BELONGS TO.		61x. Now I would like to ask whether you ever got help on a legal problem from any of these organizations you belong to. First, the one you belong to, did you ever get help on a legal problem from it? ASK 61x AND 61y FOR EACH ORGANIZATION CHECKED YES IN 61a-k.	61y. IF GOT HELP: What legal problem was that?																																																
<table border="1"> <thead> <tr> <th>YES</th> <th>NO</th> </tr> </thead> <tbody> <tr> <td>a. _____</td> <td>5. Church or other religious group</td> </tr> <tr> <td>b. _____</td> <td>5. Labor unions</td> </tr> <tr> <td>c. _____</td> <td>5. Veteran's Organization</td> </tr> <tr> <td>d. _____</td> <td>5. Fraternal Organizations or Lodges</td> </tr> <tr> <td>e. _____</td> <td>5. Business or Civic Groups</td> </tr> <tr> <td>f. _____</td> <td>5. Organization of people of the same nationality</td> </tr> <tr> <td>g. _____</td> <td>5. Professional Groups</td> </tr> <tr> <td>h. _____</td> <td>5. Political Clubs or Organizations</td> </tr> <tr> <td>i. _____</td> <td>5. Neighborhood Improvement Associations</td> </tr> <tr> <td>j. _____</td> <td>5. A civil rights group like the American Civil Liberties Union, NAACP, CORE, or the Urban League</td> </tr> <tr> <td>k. _____</td> <td>5. Any other organizations (SPECIFY)</td> </tr> </tbody> </table>		YES	NO	a. _____	5. Church or other religious group	b. _____	5. Labor unions	c. _____	5. Veteran's Organization	d. _____	5. Fraternal Organizations or Lodges	e. _____	5. Business or Civic Groups	f. _____	5. Organization of people of the same nationality	g. _____	5. Professional Groups	h. _____	5. Political Clubs or Organizations	i. _____	5. Neighborhood Improvement Associations	j. _____	5. A civil rights group like the American Civil Liberties Union, NAACP, CORE, or the Urban League	k. _____	5. Any other organizations (SPECIFY)	<table border="1"> <tbody> <tr> <td>1. YES</td> <td>5. NO</td> </tr> </tbody> </table>	1. YES	5. NO																							
YES	NO																																																		
a. _____	5. Church or other religious group																																																		
b. _____	5. Labor unions																																																		
c. _____	5. Veteran's Organization																																																		
d. _____	5. Fraternal Organizations or Lodges																																																		
e. _____	5. Business or Civic Groups																																																		
f. _____	5. Organization of people of the same nationality																																																		
g. _____	5. Professional Groups																																																		
h. _____	5. Political Clubs or Organizations																																																		
i. _____	5. Neighborhood Improvement Associations																																																		
j. _____	5. A civil rights group like the American Civil Liberties Union, NAACP, CORE, or the Urban League																																																		
k. _____	5. Any other organizations (SPECIFY)																																																		
1. YES	5. NO																																																		
1. YES	5. NO																																																		
1. YES	5. NO																																																		
1. YES	5. NO																																																		
1. YES	5. NO																																																		
1. YES	5. NO																																																		
1. YES	5. NO																																																		
1. YES	5. NO																																																		
1. YES	5. NO																																																		
1. YES	5. NO																																																		
1. YES	5. NO																																																		
1. YES	5. NO																																																		
<p>NOW ASK 61x AND 61y FOR EACH ORGANIZATION R BELONGS TO</p>																																																			

62. Have you ever gone for help on a legal problem to a group or organization you don't belong to, such as any of the groups I've mentioned, or any other groups like a Legal Aid Society?

1. YES

5. NO



- 62a. (IF YES TO Q. 62) Please tell me about that and what group you went to?

63. (IF R PREVIOUSLY MENTIONED CONSULTING A LAWYER, CHECK NO. 2 BELOW AND GO TO Q. 64.) Now I would like to ask about your experience with lawyers and related matters. Have you ever gone to see a lawyer or talked to a lawyer in order to get advice or help on some problem?

1. YES 2. ALREADY MENTIONED 5. NO (SKIP TO Q. 78)



64. Here is a list of some of the things people see lawyers about. Have you gone to a lawyer for advice or help on any of these matters? [HAND CARD 8 AND READ EACH ONE]

64a. Buying, selling, or building a house	<u>1. YES</u> <u>5. NO</u>
64b. Making a will	<u>1. YES</u> <u>5. NO</u>
64c. Settling an estate or will when someone dies	<u>1. YES</u> <u>5. NO</u>
64d. Business advice	<u>1. YES</u> <u>5. NO</u>
64e. Insurance claims	<u>1. YES</u> <u>5. NO</u>
64f. A tax problem or some other dispute with a government agency	<u>1. YES</u> <u>5. NO</u>
64g. Disagreements about a contract (or deal) you made	<u>1. YES</u> <u>5. NO</u>
64h. You were accused of a crime or disturbance	<u>1. YES</u> <u>5. NO</u>
64i. Traffic tickets	<u>1. YES</u> <u>5. NO</u>
64j. Dispute with your employer	<u>1. YES</u> <u>5. NO</u>
64k. Divorce, alimony, or child support	<u>1. YES</u> <u>5. NO</u>
64l. Any other disputes or problems (SPECIFY) _____	<u>1. YES</u> <u>5. NO</u>

IF R LISTS ONLY ONE LEGAL PROBLEM TO Q. 64, ASK Q. 69.

69. Now, taking the problem you mentioned, how long ago did that happen?

_____ years ago

IF R LISTS MORE THAN ONE LEGAL PROBLEM TO Q. 64, ASK Q. 65-69.

65. Which one of these was your first visit to a lawyer? ENTER LETTER FROM Q. 64 _____

66. Which was the last time you used a lawyer? ENTER LETTER FROM Q. 64 _____

67. How long ago was that?

_____ years ago

68. And of the legal matters you mentioned, which one gave you the most problems? [IF R CANNOT PICK ONE, ASK: Which one of these was the most serious from your point of view?] ENTER LETTER FROM Q. 64 _____

69. How long ago was that?

_____ years ago

70. What did you want the lawyer to do for you (on that problem)?

71. What did he do for you?

72. Were you dissatisfied in any way with this lawyer?

1. YES

5. NO



72a. What were you dissatisfied with (about)?

73. Would you say that the lawyer gave you a great deal of help, some help, or didn't help you very much?

1. GREAT DEAL OF HELP

2. SOME HELP

3. DIDN'T HELP MUCH

74. And, would you say that your lawyer had your best interests in mind in this matter?

1. YES

5. NO

75. Looking back on it, would you say that what the lawyer did was clearly worth the money or that it cost more than it was worth?

1. CLEARLY WORTH THE MONEY

2. COST MORE THAN IT WAS WORTH

76. ASK NEGROES ONLY: Was the lawyer you saw on this matter Negro or white?

1. NEGRO

2. WHITE

77. Have you ever gone to a lawyer wanting to do one thing and the lawyer convinced you that you should do something quite different?

1. YES

5. NO



77a. What was that?

78. ASK OF EVERYONE: Have you ever wanted to go to a lawyer, but didn't for some reason?

1. YES

5. NO



- 78a. What, briefly, did you want to talk to a lawyer about?

- 78b. Why didn't you go to a lawyer about that problem?

ASK EITHER 79a OR 79b OF EVERYONE, AND CONTINUE FOR EVERYONE THROUGH QUESTIONNAIRE.

79. IF R HAS USED A LAWYER, ASK 79a BELOW:	IF R HAS NOT USED A LAWYER, ASK 79b BELOW:
79a. Thinking back to the <u>first</u> time you went to see a lawyer, how did you happen to find this particular lawyer?	79b. If you were to need a lawyer, how would you go about getting one?

80. Now, I'd like to ask you a few questions about what you think most lawyers are like.

Do you think that many lawyers will try to get what their own client wants even at the expense of other people's rights?

1. YES 5. NO

81. Why do you say that?

82. Do you think that most lawyers will work for whatever the client wants or that the lawyer decides what should be done?

1. WHAT CLIENT WANTS 2. LAWYER DECIDES

83. Some people would say that even if you can't pay for a lawyer, you will still be protected by the law. Would you agree or disagree?

1. AGREE 2. DISAGREE

84. If a client wants to do something that is against the law or immoral, do you think the lawyer will try to talk him out of it, or go along with what he wants, or refuse to take his case?

1. TALK HIM OUT OF IT
 2. GO ALONG WITH WHAT HE WANTS
 3. REFUSE TO TAKE HIS CASE

85. Next, I would like to ask you about the courts and what they are like. Have you ever taken part in a court room trial in any way? That is: (READ EACH ONE BELOW [85a-d] AND IF "YES" FOLLOW EACH IMMEDIATELY WITH Q. 86 AND 87).

	86. Did the court room rules, or the way the judges, lawyers, or court officials acted bother you in any way?	87. What bothered you?
85a. Have you ever been a witness? ____ 1. YES → ____ 5. NO	86a. ____ 1. YES → ____ 5. NO	87a.
85b. Have you ever served on a jury hearing a case? ____ 1. YES → ____ 5. NO	86b. ____ 1. YES → ____ 5. NO	87b.
85c. Have you ever been on either side of a case that was on trial? ____ 1. YES → ____ 5. NO	86c. ____ 1. YES → ____ 5. NO	87c.
85d. Have you ever watched a trial that involved a relative or friend? ____ 1. YES → ____ 5. NO	86d. ____ 1. YES → ____ 5. NO	87d.

88. One other thing about the law. Do you think there is a law in Michigan against discrimination by race in hiring people for jobs?

1. YES 5. NO



- 88a. Is there any government agency to enforce this law?

1. YES 5. NO



- 88b. What agency is that?

89. Here are a few questions on how people feel about things going on around them. Could you tell me whether you agree or disagree with each of them: (HAND CARD 9 AND READ EACH ONE)

- 89a. The world is run by people in power, and there is not much the little guy can do about it.

1. AGREE 2. DISAGREE

- 89b. The average person can get what he wants if he tries hard enough.

1. AGREE 2. DISAGREE

- 89c. Persons like myself have little chance of protecting their personal interests when they conflict with those of strong pressure groups.

1. AGREE 2. DISAGREE

BACKGROUND DATA

Fine. Now this final section has questions about the background of people in Michigan. Although they ask about you, keep in mind that they are to be used in a statistical form only, much like the U. S. Census.

90. How long have you lived in the Detroit area? (IF ASKED, DEFINE DETROIT AREA AS WAYNE, OAKLAND AND MACOMB COUNTIES.)

 YEARS

91. Was the place in which you (mainly) grew up a large city of over 50,000 population, the suburb of such a large city, a small city or town, or a farm?

1. CITY OVER
50,000

2. SUBURBS OF
50,000 CITY

3. SMALL
TOWN

4. FARM

92. What state was that in?

93. About how long have you lived in this neighborhood--that is, within 5 minutes of here?

 YEARS

94. One of the things we are interested in is the kind of work people in Detroit do. What is your (your husband's) main job at the present time? OBTAI OWN JOB FOR HEAD (MALE OR FEMALE) BUT HUSBAND'S JOB FOR HEAD'S WIFE. PROBE CAREFULLY FOR SPECIFIC JOB, e.g., LATHE OPERATOR, BANK TELLER, ETC. IF RETIRED OR UNEMPLOYED, INDICATE CLEARLY, THEN ASK ABOUT "last main job". IF 2 JOBS, ASK ABOUT MAIN ONE.
-
-
-

95. What kind of business is (was) that in? (E.G., STEELMILL, BANK, ETC.)

96. Do (did) you (he) work for yourself or for someone else?

1. SELF



(IF SELF-EMPLOYED)

2. SOMEONE ELSE



(IF SOMEONE ELSE)

96a. About how many people do you employ?

- | | | |
|------------|----------------|----------|
| 0. NONE | 1. 1-9 | 2. 10-24 |
| 3. 25-49 | 4. 50-99 | |
| 5. 100-499 | 6. 500 OR MORE | |

96b. About how many people are employed by the company you work for?

- | | | |
|----------------|------------|----------|
| 1. 1-9 | 2. 10-24 | 3. 25-49 |
| 4. 50-99 | 5. 100-499 | |
| 6. 500 OR MORE | | |

97. How many years of school did you complete? _____

98. (IF MARRIED)

How many years of school did your wife/husband complete? _____

99. How many years of school did your father complete? _____

100. What was your age on your last birthday? _____

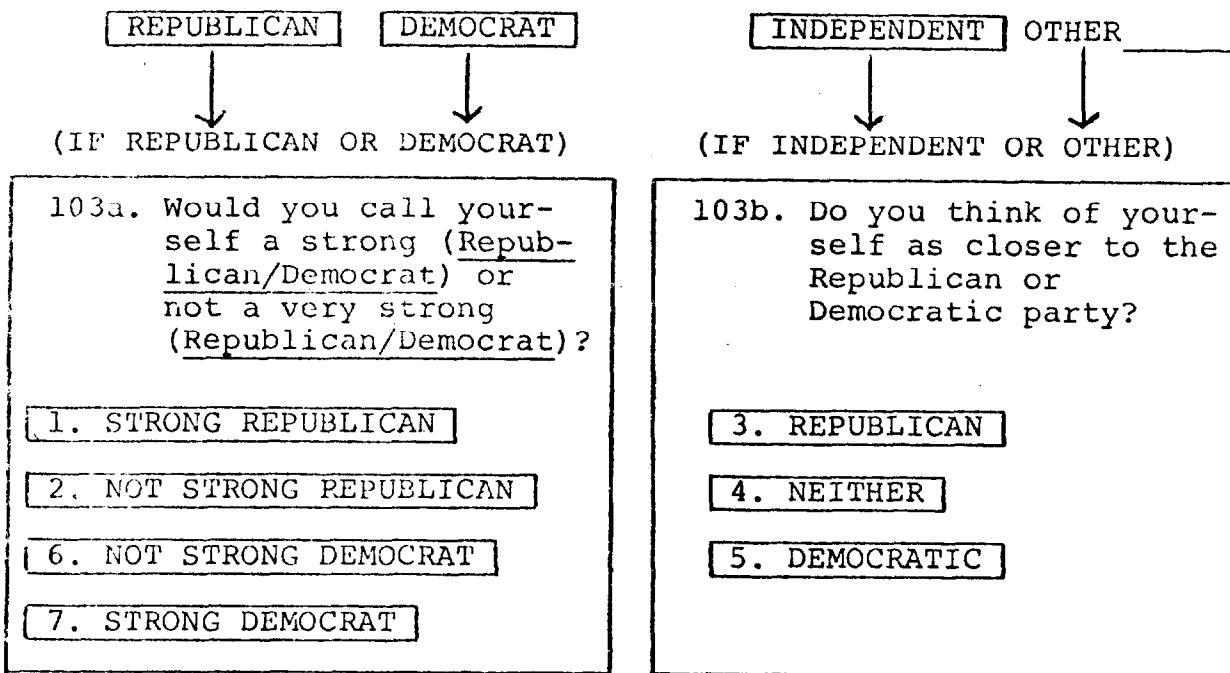
101. Do you have a religious preference? That is, are you either Protestant, Roman Catholic, Jewish, or something else?

- | | | | |
|---------------|-------------------|-----------|----------|
| 1. PROTESTANT | 2. ROMAN CATHOLIC | 3. JEWISH | 4. OTHER |
|---------------|-------------------|-----------|----------|

102. ASK OF WHITES ONLY:

What nationality background do you think of yourself as having--that is, besides being American? (ACCEPT CLEAR ASSERTION OF "ONLY AMERICAN NATIONALITY" WITHOUT PROBE. ALWAYS RECORD EXACT ANSWER.)

103. Generally speaking, do you think of yourself as a Republican or a Democrat?



104. Would you mind telling me who you were for in the 1964 Presidential election? Were you for Goldwater or Johnson? (IF NECESSARY: Even if you didn't vote, which one were you for?)

 1. GOLDWATER 2. JOHNSON

105. About what was your total income last year--1966--for you and your family, including all sources such as wages, profits, interest, and so on? (HAND CARD 10) Just give me the letter on the card that fits.

- | | |
|---|---|
| <input type="checkbox"/> a. (1) UNDER \$2,000 | <input type="checkbox"/> e. (5) \$10,000-\$14,999 |
| <input type="checkbox"/> b. (2) \$3,000-\$4,999 | <input type="checkbox"/> f. (6) \$15,000-\$19,999 |
| <input type="checkbox"/> c. (3) \$5,000-\$6,999 | <input type="checkbox"/> g. (7) \$20,000-\$24,999 |
| <input type="checkbox"/> d. (4) \$7,000-\$9,999 | <input type="checkbox"/> h. (8) \$25,000 AND OVER |

(DO NOT ASK IN ONE ADULT HOUSEHOLD. IF INTERVIEWING WIFE, ASK 105a ABOUT HER HUSBAND.)

105a. How much of your total family income was earned by you (your husband)?

106. Well, that's the end of the interview. Taken as a whole, how do you feel about the interview?

TIME IS NOW: _____

*

*

*

*

*

THUMBNAIL: TO BE COMPLETED BY INTERVIEWER
IMMEDIATELY AFTER LEAVING RESPONDENT'S HOUSE

T-1. The Interview Situation

How cooperative was R? 1. VERY COOPERATIVE THROUGHOUT

2. AVERAGE 3. POOR THROUGHOUT

4. STARTED POOR, BECAME GOOD 5. STARTED GOOD, BECAME POOR

T-2. Is this interview of questionable value, generally adequate, or high quality?

1. QUESTIONABLE 2. GENERALLY ADEQUATE 3. HIGH QUALITY



(IF QUESTIONABLE)

T-2a. Why?

(CHECK EACH WHICH APPLIES TO R)

- | | |
|--|---|
| <input type="checkbox"/> 1. Spoke English poorly | <input type="checkbox"/> 6. Low intelligence |
| <input type="checkbox"/> 2. Evasive, suspicious | <input type="checkbox"/> 7. Poor reading of cards |
| <input type="checkbox"/> 3. Drunk, mentally disturbed | <input type="checkbox"/> 8. Other (SPECIFY) _____ |
| <input type="checkbox"/> 4. Had poor hearing or vision | |
| <input type="checkbox"/> 5. Confused by frequent interruptions | |

T-3. Who else was present during the interview and what effect did this have?

1. ONLY R PRESENT

<u>Person Present</u>	<u>How long</u>	<u>What effect</u>
-----------------------	-----------------	--------------------

_____	_____	_____
_____	_____	_____

T-4. Add here any notes that will aid in the interpretation of the interview.

Codebook for ICPSR 07406

Detroit Area Study, 1967: Citizens in Search of Justice

Dataset0001: Detroit Area Study, 1967: Citizens in Search of Justice

Variable	Variable Description																													
Please Note: The "(M)" to the right of the value indicates the code has been designated as a missing value.																														
V1	STUDY NUMBER																													
Start: 1 End: 3 Width: 3 Type: numeric (ISO) Interval: discrete	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 25%;">Value</th><th style="width: 15%;">Frequency</th><th style="width: 15%;">%</th><th style="width: 15%;">Valid %</th><th style="width: 15%;"> </th></tr> </thead> <tbody> <tr> <td>953</td><td>780</td><td>100.0 %</td><td>100.0%</td><td></td></tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 20%;">Valid</th><th style="width: 20%;">Min</th><th style="width: 20%;">Max</th><th style="width: 20%;">Mean</th><th style="width: 20%;">Stdev</th></tr> </thead> <tbody> <tr> <td>780</td><td>953.00</td><td>953.00</td><td>953.00</td><td>0.00</td></tr> </tbody> </table>					Value	Frequency	%	Valid %		953	780	100.0 %	100.0%		Valid	Min	Max	Mean	Stdev	780	953.00	953.00	953.00	0.00					
Value	Frequency	%	Valid %																											
953	780	100.0 %	100.0%																											
Valid	Min	Max	Mean	Stdev																										
780	953.00	953.00	953.00	0.00																										
V2	INTERVIEW NO.																													
Start: 4 End: 6 Width: 3 Type: numeric (ISO) Interval: discrete	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 20%;">Valid</th><th style="width: 20%;">Min</th><th style="width: 20%;">Max</th><th style="width: 20%;">Mean</th><th style="width: 20%;">Stdev</th></tr> </thead> <tbody> <tr> <td>780</td><td>1.00</td><td>780.00</td><td>390.50</td><td>225.31</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	780	1.00	780.00	390.50	225.31															
Valid	Min	Max	Mean	Stdev																										
780	1.00	780.00	390.50	225.31																										
V3	CS FINAL STATUS(1/09)																													
Start: 7 End: 7 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 2	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 25%;">Value</th><th style="width: 15%;">Frequency</th><th style="width: 15%;">%</th><th style="width: 15%;">Valid %</th><th style="width: 15%;"> </th></tr> </thead> <tbody> <tr> <td>1</td><td>780</td><td>100.0 %</td><td>100.0%</td><td></td></tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 20%;">Valid</th><th style="width: 20%;">Min</th><th style="width: 20%;">Max</th><th style="width: 20%;">Mean</th><th style="width: 20%;">Stdev</th></tr> </thead> <tbody> <tr> <td>780</td><td>1.00</td><td>1.00</td><td>1.00</td><td>0.00</td></tr> </tbody> </table>					Value	Frequency	%	Valid %		1	780	100.0 %	100.0%		Valid	Min	Max	Mean	Stdev	780	1.00	1.00	1.00	0.00					
Value	Frequency	%	Valid %																											
1	780	100.0 %	100.0%																											
Valid	Min	Max	Mean	Stdev																										
780	1.00	1.00	1.00	0.00																										
V4	CS CASE WEIGHT (1/10)																													
Start: 8 End: 8 Width: 1 Type: numeric (ISO) Interval: discrete	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 25%;">Value</th><th style="width: 15%;">Frequency</th><th style="width: 15%;">%</th><th style="width: 15%;">Valid %</th><th style="width: 15%;"> </th></tr> </thead> <tbody> <tr> <td>1</td><td>522</td><td>66.9 %</td><td>66.9%</td><td></td></tr> <tr> <td>2</td><td>258</td><td>33.1 %</td><td>33.1%</td><td></td></tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 20%;">Valid</th><th style="width: 20%;">Min</th><th style="width: 20%;">Max</th><th style="width: 20%;">Mean</th><th style="width: 20%;">Stdev</th></tr> </thead> <tbody> <tr> <td>780</td><td>1.00</td><td>2.00</td><td>1.33</td><td>0.47</td></tr> </tbody> </table>					Value	Frequency	%	Valid %		1	522	66.9 %	66.9%		2	258	33.1 %	33.1%		Valid	Min	Max	Mean	Stdev	780	1.00	2.00	1.33	0.47
Value	Frequency	%	Valid %																											
1	522	66.9 %	66.9%																											
2	258	33.1 %	33.1%																											
Valid	Min	Max	Mean	Stdev																										
780	1.00	2.00	1.33	0.47																										
V5	CS INTERVIEWER (1/11)																													
Start: 9 End: 10	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 25%;">Value</th><th style="width: 15%;">Frequency</th><th style="width: 15%;">%</th><th style="width: 15%;">Valid %</th><th style="width: 15%;"> </th></tr> </thead> <tbody> <tr> <td>1</td><td>12</td><td>1.5 %</td><td>1.5%</td><td></td></tr> </tbody> </table>					Value	Frequency	%	Valid %		1	12	1.5 %	1.5%																
Value	Frequency	%	Valid %																											
1	12	1.5 %	1.5%																											

Variable	Variable Description			
V5	CS INTERVIEWER (1/11) (<i>cont.</i>)			
Width: 2 Type: numeric (ISO) Interval: discrete	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	2	12	1.5 %	1.5%
	3	10	1.3 %	1.3%
	4	11	1.4 %	1.4%
	5	15	1.9 %	1.9%
	6	16	2.1 %	2.1%
	7	14	1.8 %	1.8%
	8	15	1.9 %	1.9%
	9	15	1.9 %	1.9%
	10	14	1.8 %	1.8%
	11	14	1.8 %	1.8%
	12	15	1.9 %	1.9%
	13	15	1.9 %	1.9%
	14	13	1.7 %	1.7%
	15	14	1.8 %	1.8%
	16	15	1.9 %	1.9%
	17	15	1.9 %	1.9%
	18	9	1.2 %	1.2%
	19	15	1.9 %	1.9%
	20	13	1.7 %	1.7%
	21	15	1.9 %	1.9%
	22	14	1.8 %	1.8%
	23	15	1.9 %	1.9%
	24	14	1.8 %	1.8%
	25	15	1.9 %	1.9%
	26	15	1.9 %	1.9%
	27	15	1.9 %	1.9%
	28	15	1.9 %	1.9%
	29	11	1.4 %	1.4%
	30	15	1.9 %	1.9%
	31	14	1.8 %	1.8%
	32	15	1.9 %	1.9%
	33	15	1.9 %	1.9%
	40	13	1.7 %	1.7%

Variable	Variable Description				
V5	CS INTERVIEWER (1/11) (<i>cont.</i>)				
Value	Frequency	%	Valid %		
41	19	2.4 %	2.4%		
42	26	3.3 %	3.3%		
43	24	3.1 %	3.1%		
44	35	4.5 %	4.5%		
45	15	1.9 %	1.9%		
46	43	5.5 %	5.5%		
47	11	1.4 %	1.4%		
48	14	1.8 %	1.8%		
49	6	0.8 %	0.8%		
50	9	1.2 %	1.2%		
51	31	4.0 %	4.0%		
52	26	3.3 %	3.3%		
54	14	1.8 %	1.8%		
55	26	3.3 %	3.3%		
56	8	1.0 %	1.0%		
Valid	Min	Max	Mean	Stdev	
780	1.00	56.00	29.60	16.68	
V6	CS SAMPLE CL NO. (1/13)				
Start: 11 End: 14 Width: 4 Type: numeric (ISO) Interval: discrete					
Valid	Min	Max	Mean	Stdev	
780	1.00	5392.00	1464.91	2150.94	
V7	CS TOWN OR CITY (1/17)				
Start: 15 End: 16 Width: 2 Type: numeric (ISO) Interval: discrete Missing: 99					
Value	Frequency	%	Valid %		
1	6	0.8 %	0.8%		
3	8	1.0 %	1.0%		
4	12	1.5 %	1.5%		
6	8	1.0 %	1.0%		
7	22	2.8 %	2.8%		
8	3	0.4 %	0.4%		
9	504	64.6 %	64.6%		
10	15	1.9 %	1.9%		

Variable	Variable Description			
V7	CS TOWN OR CITY (1/17) (<i>cont.</i>)			
Value	Frequency	%	Valid %	
11	3	0.4 %	0.4%	
12	2	0.3 %	0.3%	
13	9	1.2 %	1.2%	
15	1	0.1 %	0.1%	
16	1	0.1 %	0.1%	
17	4	0.5 %	0.5%	
19	1	0.1 %	0.1%	
21	8	1.0 %	1.0%	
22	4	0.5 %	0.5%	
23	11	1.4 %	1.4%	
24	9	1.2 %	1.2%	
26	8	1.0 %	1.0%	
27	12	1.5 %	1.5%	
28	6	0.8 %	0.8%	
29	6	0.8 %	0.8%	
30	14	1.8 %	1.8%	
31	6	0.8 %	0.8%	
32	15	1.9 %	1.9%	
33	2	0.3 %	0.3%	
35	9	1.2 %	1.2%	
36	15	1.9 %	1.9%	
37	14	1.8 %	1.8%	
38	8	1.0 %	1.0%	
39	7	0.9 %	0.9%	
40	2	0.3 %	0.3%	
41	15	1.9 %	1.9%	
42	9	1.2 %	1.2%	
43	1	0.1 %	0.1%	
Valid	Min	Max	Mean	Stdev
780	1.00	43.00	14.23	10.42

Variable	Variable Description				
V8	CS CENSUS TRACT (1/19)				
Start: 17 End: 20 Width: 4 Type: numeric (ISO) Interval: discrete Missing: 0, (9999 thru)	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	526	20.00	9610.00	4358.09	2624.11
V9	CS DET SUB-COM (1/23)				
Start: 21 End: 22 Width: 2 Type: numeric (ISO) Interval: discrete Missing: 99	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	1		4	0.5 %	0.5%
	2		6	0.8 %	0.8%
	3		19	2.4 %	2.5%
	4		4	0.5 %	0.5%
	5		8	1.0 %	1.0%
	6		9	1.2 %	1.2%
	7		13	1.7 %	1.7%
	8		6	0.8 %	0.8%
	9		18	2.3 %	2.3%
	10		17	2.2 %	2.2%
	11		12	1.5 %	1.5%
	12		4	0.5 %	0.5%
	13		9	1.2 %	1.2%
	14		1	0.1 %	0.1%
	15		11	1.4 %	1.4%
	16		6	0.8 %	0.8%
	17		6	0.8 %	0.8%
	18		13	1.7 %	1.7%
	19		13	1.7 %	1.7%
	20		23	2.9 %	3.0%
	21		15	1.9 %	1.9%
	22		8	1.0 %	1.0%
	23		10	1.3 %	1.3%
	24		19	2.4 %	2.5%
	25		2	0.3 %	0.3%
	26		7	0.9 %	0.9%
	27		9	1.2 %	1.2%
	28		12	1.5 %	1.5%

Variable	Variable Description																																																																																																				
V9	CS DET SUB-COM (1/23) (<i>cont.</i>)																																																																																																				
	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>29</td><td>2</td><td>0.3 %</td><td>0.3%</td></tr> <tr><td>30</td><td>4</td><td>0.5 %</td><td>0.5%</td></tr> <tr><td>31</td><td>13</td><td>1.7 %</td><td>1.7%</td></tr> <tr><td>32</td><td>3</td><td>0.4 %</td><td>0.4%</td></tr> <tr><td>33</td><td>2</td><td>0.3 %</td><td>0.3%</td></tr> <tr><td>34</td><td>23</td><td>2.9 %</td><td>3.0%</td></tr> <tr><td>35</td><td>15</td><td>1.9 %</td><td>1.9%</td></tr> <tr><td>36</td><td>11</td><td>1.4 %</td><td>1.4%</td></tr> <tr><td>37</td><td>28</td><td>3.6 %</td><td>3.6%</td></tr> <tr><td>38</td><td>10</td><td>1.3 %</td><td>1.3%</td></tr> <tr><td>39</td><td>16</td><td>2.1 %</td><td>2.1%</td></tr> <tr><td>40</td><td>13</td><td>1.7 %</td><td>1.7%</td></tr> <tr><td>41</td><td>13</td><td>1.7 %</td><td>1.7%</td></tr> <tr><td>42</td><td>12</td><td>1.5 %</td><td>1.5%</td></tr> <tr><td>43</td><td>9</td><td>1.2 %</td><td>1.2%</td></tr> <tr><td>44</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr><td>45</td><td>17</td><td>2.2 %</td><td>2.2%</td></tr> <tr><td>46</td><td>2</td><td>0.3 %</td><td>0.3%</td></tr> <tr><td>47</td><td>9</td><td>1.2 %</td><td>1.2%</td></tr> <tr><td>48</td><td>7</td><td>0.9 %</td><td>0.9%</td></tr> <tr><td>49</td><td>5</td><td>0.6 %</td><td>0.6%</td></tr> <tr><td>88</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr><td>98</td><td>275</td><td>35.3 %</td><td>35.5%</td></tr> <tr><td>99 (M)</td><td>5</td><td>0.6 %</td><td>-</td></tr> </tbody> </table>	Value	Frequency	%	Valid %	29	2	0.3 %	0.3%	30	4	0.5 %	0.5%	31	13	1.7 %	1.7%	32	3	0.4 %	0.4%	33	2	0.3 %	0.3%	34	23	2.9 %	3.0%	35	15	1.9 %	1.9%	36	11	1.4 %	1.4%	37	28	3.6 %	3.6%	38	10	1.3 %	1.3%	39	16	2.1 %	2.1%	40	13	1.7 %	1.7%	41	13	1.7 %	1.7%	42	12	1.5 %	1.5%	43	9	1.2 %	1.2%	44	1	0.1 %	0.1%	45	17	2.2 %	2.2%	46	2	0.3 %	0.3%	47	9	1.2 %	1.2%	48	7	0.9 %	0.9%	49	5	0.6 %	0.6%	88	1	0.1 %	0.1%	98	275	35.3 %	35.5%	99 (M)	5	0.6 %	-
Value	Frequency	%	Valid %																																																																																																		
29	2	0.3 %	0.3%																																																																																																		
30	4	0.5 %	0.5%																																																																																																		
31	13	1.7 %	1.7%																																																																																																		
32	3	0.4 %	0.4%																																																																																																		
33	2	0.3 %	0.3%																																																																																																		
34	23	2.9 %	3.0%																																																																																																		
35	15	1.9 %	1.9%																																																																																																		
36	11	1.4 %	1.4%																																																																																																		
37	28	3.6 %	3.6%																																																																																																		
38	10	1.3 %	1.3%																																																																																																		
39	16	2.1 %	2.1%																																																																																																		
40	13	1.7 %	1.7%																																																																																																		
41	13	1.7 %	1.7%																																																																																																		
42	12	1.5 %	1.5%																																																																																																		
43	9	1.2 %	1.2%																																																																																																		
44	1	0.1 %	0.1%																																																																																																		
45	17	2.2 %	2.2%																																																																																																		
46	2	0.3 %	0.3%																																																																																																		
47	9	1.2 %	1.2%																																																																																																		
48	7	0.9 %	0.9%																																																																																																		
49	5	0.6 %	0.6%																																																																																																		
88	1	0.1 %	0.1%																																																																																																		
98	275	35.3 %	35.5%																																																																																																		
99 (M)	5	0.6 %	-																																																																																																		
	<table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr><td>775</td><td>1.00</td><td>98.00</td><td>51.14</td><td>36.51</td></tr> </tbody> </table>	Valid	Min	Max	Mean	Stdev	775	1.00	98.00	51.14	36.51																																																																																										
Valid	Min	Max	Mean	Stdev																																																																																																	
775	1.00	98.00	51.14	36.51																																																																																																	

V10	CS-A NO. D U'S (1/25)																				
Start: 23 End: 23 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>0</td><td>688</td><td>88.2 %</td><td>94.8%</td></tr> <tr><td>1</td><td>32</td><td>4.1 %</td><td>4.4%</td></tr> <tr><td>2</td><td>6</td><td>0.8 %</td><td>0.8%</td></tr> <tr><td>9 (M)</td><td>54</td><td>6.9 %</td><td>-</td></tr> </tbody> </table>	Value	Frequency	%	Valid %	0	688	88.2 %	94.8%	1	32	4.1 %	4.4%	2	6	0.8 %	0.8%	9 (M)	54	6.9 %	-
Value	Frequency	%	Valid %																		
0	688	88.2 %	94.8%																		
1	32	4.1 %	4.4%																		
2	6	0.8 %	0.8%																		
9 (M)	54	6.9 %	-																		

Variable	Variable Description				
V10	CS-A NO. D U'S (1/25) (<i>cont.</i>)				
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	726	0.00	2.00	0.06	0.27
V11	CS-B INTERVNG ADD(1/26)				
Start: 24 End: 24 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0		743	95.3 %	99.5%
	1		2	0.3 %	0.3%
	2		2	0.3 %	0.3%
	9 (M)		33	4.2 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	747	0.00	2.00	0.01	0.12
V12	CS-E RAC COMP BLK (1/27)				
Start: 25 End: 25 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	1		55	7.1 %	7.8%
	2		92	11.8 %	13.0%
	3		52	6.7 %	7.4%
	4		117	15.0 %	16.5%
	5		391	50.1 %	55.3%
	9 (M)		73	9.4 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	707	1.00	5.00	3.99	1.36
V13	CS-F HOUR OF INT (1/28)				
Start: 26 End: 26 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	1		82	10.5 %	10.8%
	2		179	22.9 %	23.6%
	3		215	27.6 %	28.3%
	4		161	20.6 %	21.2%
	5		123	15.8 %	16.2%
	9 (M)		20	2.6 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	760	1.00	5.00	3.08	1.23

- ICPSR 07406 -

Variable	Variable Description																																																										
V14	CS-F DATE OF INT (1/29)																																																										
Start: 27 End: 27 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>1</td> <td>0.1 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>271</td> <td>34.7 %</td> <td>35.5%</td> </tr> <tr> <td>2</td> <td>192</td> <td>24.6 %</td> <td>25.1%</td> </tr> <tr> <td>3</td> <td>52</td> <td>6.7 %</td> <td>6.8%</td> </tr> <tr> <td>4</td> <td>43</td> <td>5.5 %</td> <td>5.6%</td> </tr> <tr> <td>5</td> <td>83</td> <td>10.6 %</td> <td>10.9%</td> </tr> <tr> <td>6</td> <td>85</td> <td>10.9 %</td> <td>11.1%</td> </tr> <tr> <td>7</td> <td>23</td> <td>2.9 %</td> <td>3.0%</td> </tr> <tr> <td>8</td> <td>15</td> <td>1.9 %</td> <td>2.0%</td> </tr> <tr> <td>9 (M)</td> <td>15</td> <td>1.9 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>764</td> <td>1.00</td> <td>8.00</td> <td>2.87</td> <td>2.03</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	1	0.1 %	-	1	271	34.7 %	35.5%	2	192	24.6 %	25.1%	3	52	6.7 %	6.8%	4	43	5.5 %	5.6%	5	83	10.6 %	10.9%	6	85	10.9 %	11.1%	7	23	2.9 %	3.0%	8	15	1.9 %	2.0%	9 (M)	15	1.9 %	-	Valid	Min	Max	Mean	Stdev	764	1.00	8.00	2.87	2.03
Value	Frequency	%	Valid %																																																								
0 (M)	1	0.1 %	-																																																								
1	271	34.7 %	35.5%																																																								
2	192	24.6 %	25.1%																																																								
3	52	6.7 %	6.8%																																																								
4	43	5.5 %	5.6%																																																								
5	83	10.6 %	10.9%																																																								
6	85	10.9 %	11.1%																																																								
7	23	2.9 %	3.0%																																																								
8	15	1.9 %	2.0%																																																								
9 (M)	15	1.9 %	-																																																								
Valid	Min	Max	Mean	Stdev																																																							
764	1.00	8.00	2.87	2.03																																																							
V15	CS-F WK DAY OF INT(1/30)																																																										
Start: 28 End: 28 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>139</td> <td>17.8 %</td> <td>18.4%</td> </tr> <tr> <td>2</td> <td>105</td> <td>13.5 %</td> <td>13.9%</td> </tr> <tr> <td>3</td> <td>103</td> <td>13.2 %</td> <td>13.6%</td> </tr> <tr> <td>4</td> <td>140</td> <td>17.9 %</td> <td>18.5%</td> </tr> <tr> <td>5</td> <td>98</td> <td>12.6 %</td> <td>13.0%</td> </tr> <tr> <td>6</td> <td>107</td> <td>13.7 %</td> <td>14.2%</td> </tr> <tr> <td>7</td> <td>64</td> <td>8.2 %</td> <td>8.5%</td> </tr> <tr> <td>9 (M)</td> <td>24</td> <td>3.1 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>756</td> <td>1.00</td> <td>7.00</td> <td>3.70</td> <td>1.93</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	1	139	17.8 %	18.4%	2	105	13.5 %	13.9%	3	103	13.2 %	13.6%	4	140	17.9 %	18.5%	5	98	12.6 %	13.0%	6	107	13.7 %	14.2%	7	64	8.2 %	8.5%	9 (M)	24	3.1 %	-	Valid	Min	Max	Mean	Stdev	756	1.00	7.00	3.70	1.93								
Value	Frequency	%	Valid %																																																								
1	139	17.8 %	18.4%																																																								
2	105	13.5 %	13.9%																																																								
3	103	13.2 %	13.6%																																																								
4	140	17.9 %	18.5%																																																								
5	98	12.6 %	13.0%																																																								
6	107	13.7 %	14.2%																																																								
7	64	8.2 %	8.5%																																																								
9 (M)	24	3.1 %	-																																																								
Valid	Min	Max	Mean	Stdev																																																							
756	1.00	7.00	3.70	1.93																																																							
V16	CS-F NO. N A H'S (1/31)																																																										
Start: 29 End: 29 Width: 1 Type: numeric (ISO) Interval: discrete	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>352</td> <td>45.1 %</td> <td>45.1%</td> </tr> <tr> <td>1</td> <td>214</td> <td>27.4 %</td> <td>27.4%</td> </tr> <tr> <td>2</td> <td>86</td> <td>11.0 %</td> <td>11.0%</td> </tr> <tr> <td>3</td> <td>56</td> <td>7.2 %</td> <td>7.2%</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0	352	45.1 %	45.1%	1	214	27.4 %	27.4%	2	86	11.0 %	11.0%	3	56	7.2 %	7.2%																																		
Value	Frequency	%	Valid %																																																								
0	352	45.1 %	45.1%																																																								
1	214	27.4 %	27.4%																																																								
2	86	11.0 %	11.0%																																																								
3	56	7.2 %	7.2%																																																								

Variable	Variable Description																																						
V16	CS-F NO. N A H'S (1/31) (<i>cont.</i>)																																						
	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr><td>4</td><td>28</td><td>3.6 %</td><td>3.6%</td></tr> <tr><td>5</td><td>18</td><td>2.3 %</td><td>2.3%</td></tr> <tr><td>6</td><td>8</td><td>1.0 %</td><td>1.0%</td></tr> <tr><td>7</td><td>8</td><td>1.0 %</td><td>1.0%</td></tr> <tr><td>8</td><td>10</td><td>1.3 %</td><td>1.3%</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr><td>780</td><td>0.00</td><td>8.00</td><td>1.21</td><td>1.66</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	4	28	3.6 %	3.6%	5	18	2.3 %	2.3%	6	8	1.0 %	1.0%	7	8	1.0 %	1.0%	8	10	1.3 %	1.3%	Valid	Min	Max	Mean	Stdev	780	0.00	8.00	1.21	1.66
Value	Frequency	%	Valid %																																				
4	28	3.6 %	3.6%																																				
5	18	2.3 %	2.3%																																				
6	8	1.0 %	1.0%																																				
7	8	1.0 %	1.0%																																				
8	10	1.3 %	1.3%																																				
Valid	Min	Max	Mean	Stdev																																			
780	0.00	8.00	1.21	1.66																																			
V17	CS-F NO. REFUSALS (1/32)																																						
Start: 30 End: 30 Width: 1 Type: numeric (ISO) Interval: discrete	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr><td>0</td><td>747</td><td>95.8 %</td><td>95.8%</td></tr> <tr><td>1</td><td>29</td><td>3.7 %</td><td>3.7%</td></tr> <tr><td>2</td><td>4</td><td>0.5 %</td><td>0.5%</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr><td>780</td><td>0.00</td><td>2.00</td><td>0.05</td><td>0.24</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0	747	95.8 %	95.8%	1	29	3.7 %	3.7%	2	4	0.5 %	0.5%	Valid	Min	Max	Mean	Stdev	780	0.00	2.00	0.05	0.24								
Value	Frequency	%	Valid %																																				
0	747	95.8 %	95.8%																																				
1	29	3.7 %	3.7%																																				
2	4	0.5 %	0.5%																																				
Valid	Min	Max	Mean	Stdev																																			
780	0.00	2.00	0.05	0.24																																			
V18	CS-F REFUS DAS M (1/33)																																						
Start: 31 End: 31 Width: 1 Type: numeric (ISO) Interval: discrete	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr><td>0</td><td>756</td><td>96.9 %</td><td>96.9%</td></tr> <tr><td>1</td><td>21</td><td>2.7 %</td><td>2.7%</td></tr> <tr><td>2</td><td>2</td><td>0.3 %</td><td>0.3%</td></tr> <tr><td>6</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr><td>780</td><td>0.00</td><td>6.00</td><td>0.04</td><td>0.29</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0	756	96.9 %	96.9%	1	21	2.7 %	2.7%	2	2	0.3 %	0.3%	6	1	0.1 %	0.1%	Valid	Min	Max	Mean	Stdev	780	0.00	6.00	0.04	0.29				
Value	Frequency	%	Valid %																																				
0	756	96.9 %	96.9%																																				
1	21	2.7 %	2.7%																																				
2	2	0.3 %	0.3%																																				
6	1	0.1 %	0.1%																																				
Valid	Min	Max	Mean	Stdev																																			
780	0.00	6.00	0.04	0.29																																			
V19	CS-F REFUS DAS F (1/34)																																						
Start: 32 End: 32 Width: 1 Type: numeric (ISO) Interval: discrete	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr><td>0</td><td>771</td><td>98.8 %</td><td>98.8%</td></tr> <tr><td>1</td><td>9</td><td>1.2 %</td><td>1.2%</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr><td>780</td><td>0.00</td><td>1.00</td><td>0.01</td><td>0.11</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0	771	98.8 %	98.8%	1	9	1.2 %	1.2%	Valid	Min	Max	Mean	Stdev	780	0.00	1.00	0.01	0.11												
Value	Frequency	%	Valid %																																				
0	771	98.8 %	98.8%																																				
1	9	1.2 %	1.2%																																				
Valid	Min	Max	Mean	Stdev																																			
780	0.00	1.00	0.01	0.11																																			

Variable	Variable Description																														
V20	CS-F REFUSALS SRC (1/35)																														
Start: 33 End: 33 Width: 1 Type: numeric (ISO) Interval: discrete	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>777</td> <td>99.6 %</td> <td>99.6%</td> </tr> <tr> <td>1</td> <td>3</td> <td>0.4 %</td> <td>0.4%</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>780</td> <td>0.00</td> <td>1.00</td> <td>0.00</td> <td>0.06</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0	777	99.6 %	99.6%	1	3	0.4 %	0.4%	Valid	Min	Max	Mean	Stdev	780	0.00	1.00	0.00	0.06				
Value	Frequency	%	Valid %																												
0	777	99.6 %	99.6%																												
1	3	0.4 %	0.4%																												
Valid	Min	Max	Mean	Stdev																											
780	0.00	1.00	0.00	0.06																											
V21	CS-F INIT INT STA (1/36)																														
Start: 34 End: 34 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>460</td> <td>59.0 %</td> <td>59.0%</td> </tr> <tr> <td>2</td> <td>133</td> <td>17.1 %</td> <td>17.1%</td> </tr> <tr> <td>3</td> <td>187</td> <td>24.0 %</td> <td>24.0%</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>780</td> <td>1.00</td> <td>3.00</td> <td>1.65</td> <td>0.84</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	1	460	59.0 %	59.0%	2	133	17.1 %	17.1%	3	187	24.0 %	24.0%	Valid	Min	Max	Mean	Stdev	780	1.00	3.00	1.65	0.84
Value	Frequency	%	Valid %																												
1	460	59.0 %	59.0%																												
2	133	17.1 %	17.1%																												
3	187	24.0 %	24.0%																												
Valid	Min	Max	Mean	Stdev																											
780	1.00	3.00	1.65	0.84																											
V22	CS-G R'S H POSITN (1/37)																														
Start: 35 End: 35 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>338</td> <td>43.3 %</td> <td>43.3%</td> </tr> <tr> <td>2</td> <td>146</td> <td>18.7 %</td> <td>18.7%</td> </tr> <tr> <td>3</td> <td>296</td> <td>37.9 %</td> <td>37.9%</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>780</td> <td>1.00</td> <td>3.00</td> <td>1.95</td> <td>0.90</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	1	338	43.3 %	43.3%	2	146	18.7 %	18.7%	3	296	37.9 %	37.9%	Valid	Min	Max	Mean	Stdev	780	1.00	3.00	1.95	0.90
Value	Frequency	%	Valid %																												
1	338	43.3 %	43.3%																												
2	146	18.7 %	18.7%																												
3	296	37.9 %	37.9%																												
Valid	Min	Max	Mean	Stdev																											
780	1.00	3.00	1.95	0.90																											
V23	CS-G R'S RACE (1/38)																														
Start: 36 End: 36 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>604</td> <td>77.4 %</td> <td>77.4%</td> </tr> <tr> <td>2</td> <td>176</td> <td>22.6 %</td> <td>22.6%</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>780</td> <td>1.00</td> <td>2.00</td> <td>1.23</td> <td>0.42</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	1	604	77.4 %	77.4%	2	176	22.6 %	22.6%	Valid	Min	Max	Mean	Stdev	780	1.00	2.00	1.23	0.42				
Value	Frequency	%	Valid %																												
1	604	77.4 %	77.4%																												
2	176	22.6 %	22.6%																												
Valid	Min	Max	Mean	Stdev																											
780	1.00	2.00	1.23	0.42																											
V24	CS-G R'S MAR STAT (1/39)																														
Start: 37 End: 37 Width: 1	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>41</td> <td>5.3 %</td> <td>5.3%</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	1	41	5.3 %	5.3%																		
Value	Frequency	%	Valid %																												
1	41	5.3 %	5.3%																												

Variable	Variable Description																																										
V24	CS-G R'S MAR STAT (1/39) (cont.)																																										
Type: numeric (ISO) Interval: discrete Missing: 9	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>2</td> <td>574</td> <td>73.6 %</td> <td>73.7%</td> </tr> <tr> <td>3</td> <td>35</td> <td>4.5 %</td> <td>4.5%</td> </tr> <tr> <td>4</td> <td>30</td> <td>3.8 %</td> <td>3.9%</td> </tr> <tr> <td>5</td> <td>99</td> <td>12.7 %</td> <td>12.7%</td> </tr> <tr> <td>9 (M)</td> <td>1</td> <td>0.1 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>779</td> <td>1.00</td> <td>5.00</td> <td>2.45</td> <td>1.09</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	2	574	73.6 %	73.7%	3	35	4.5 %	4.5%	4	30	3.8 %	3.9%	5	99	12.7 %	12.7%	9 (M)	1	0.1 %	-	Valid	Min	Max	Mean	Stdev	779	1.00	5.00	2.45	1.09				
Value	Frequency	%	Valid %																																								
2	574	73.6 %	73.7%																																								
3	35	4.5 %	4.5%																																								
4	30	3.8 %	3.9%																																								
5	99	12.7 %	12.7%																																								
9 (M)	1	0.1 %	-																																								
Valid	Min	Max	Mean	Stdev																																							
779	1.00	5.00	2.45	1.09																																							
V25	CS-G 1ST NON-R MAL(1/40)																																										
Start: 38 End: 38 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>462</td> <td>59.2 %</td> <td>59.2%</td> </tr> <tr> <td>1</td> <td>292</td> <td>37.4 %</td> <td>37.4%</td> </tr> <tr> <td>3</td> <td>4</td> <td>0.5 %</td> <td>0.5%</td> </tr> <tr> <td>5</td> <td>19</td> <td>2.4 %</td> <td>2.4%</td> </tr> <tr> <td>6</td> <td>3</td> <td>0.4 %</td> <td>0.4%</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>780</td> <td>0.00</td> <td>6.00</td> <td>0.53</td> <td>0.94</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0	462	59.2 %	59.2%	1	292	37.4 %	37.4%	3	4	0.5 %	0.5%	5	19	2.4 %	2.4%	6	3	0.4 %	0.4%	Valid	Min	Max	Mean	Stdev	780	0.00	6.00	0.53	0.94				
Value	Frequency	%	Valid %																																								
0	462	59.2 %	59.2%																																								
1	292	37.4 %	37.4%																																								
3	4	0.5 %	0.5%																																								
5	19	2.4 %	2.4%																																								
6	3	0.4 %	0.4%																																								
Valid	Min	Max	Mean	Stdev																																							
780	0.00	6.00	0.53	0.94																																							
V26	CS-G 2ND NON-R MAL(1/41)																																										
Start: 39 End: 39 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>771</td> <td>98.8 %</td> <td>98.8%</td> </tr> <tr> <td>2</td> <td>3</td> <td>0.4 %</td> <td>0.4%</td> </tr> <tr> <td>3</td> <td>1</td> <td>0.1 %</td> <td>0.1%</td> </tr> <tr> <td>4</td> <td>1</td> <td>0.1 %</td> <td>0.1%</td> </tr> <tr> <td>5</td> <td>3</td> <td>0.4 %</td> <td>0.4%</td> </tr> <tr> <td>6</td> <td>1</td> <td>0.1 %</td> <td>0.1%</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>780</td> <td>0.00</td> <td>6.00</td> <td>0.04</td> <td>0.43</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0	771	98.8 %	98.8%	2	3	0.4 %	0.4%	3	1	0.1 %	0.1%	4	1	0.1 %	0.1%	5	3	0.4 %	0.4%	6	1	0.1 %	0.1%	Valid	Min	Max	Mean	Stdev	780	0.00	6.00	0.04	0.43
Value	Frequency	%	Valid %																																								
0	771	98.8 %	98.8%																																								
2	3	0.4 %	0.4%																																								
3	1	0.1 %	0.1%																																								
4	1	0.1 %	0.1%																																								
5	3	0.4 %	0.4%																																								
6	1	0.1 %	0.1%																																								
Valid	Min	Max	Mean	Stdev																																							
780	0.00	6.00	0.04	0.43																																							
V27	CS-G 1ST NON-R FEM(1/42)																																										
Start: 40 End: 40	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>455</td> <td>58.3 %</td> <td>58.3%</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0	455	58.3 %	58.3%																														
Value	Frequency	%	Valid %																																								
0	455	58.3 %	58.3%																																								

Variable	Variable Description																																														
V27	CS-G 1ST NON-R FEM(1/42) (<i>cont.</i>)																																														
Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr><td>1</td><td>273</td><td>35.0 %</td><td>35.0%</td></tr> <tr><td>2</td><td>17</td><td>2.2 %</td><td>2.2%</td></tr> <tr><td>3</td><td>4</td><td>0.5 %</td><td>0.5%</td></tr> <tr><td>4</td><td>2</td><td>0.3 %</td><td>0.3%</td></tr> <tr><td>5</td><td>19</td><td>2.4 %</td><td>2.4%</td></tr> <tr><td>6</td><td>10</td><td>1.3 %</td><td>1.3%</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr><td>780</td><td>0.00</td><td>6.00</td><td>0.62</td><td>1.10</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	1	273	35.0 %	35.0%	2	17	2.2 %	2.2%	3	4	0.5 %	0.5%	4	2	0.3 %	0.3%	5	19	2.4 %	2.4%	6	10	1.3 %	1.3%	Valid	Min	Max	Mean	Stdev	780	0.00	6.00	0.62	1.10				
Value	Frequency	%	Valid %																																												
1	273	35.0 %	35.0%																																												
2	17	2.2 %	2.2%																																												
3	4	0.5 %	0.5%																																												
4	2	0.3 %	0.3%																																												
5	19	2.4 %	2.4%																																												
6	10	1.3 %	1.3%																																												
Valid	Min	Max	Mean	Stdev																																											
780	0.00	6.00	0.62	1.10																																											
V28	CS-G 2ND NON-R FEM(1/43)																																														
Start: 41 End: 41 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr><td>0</td><td>753</td><td>96.5 %</td><td>96.5%</td></tr> <tr><td>1</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr><td>2</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr><td>3</td><td>2</td><td>0.3 %</td><td>0.3%</td></tr> <tr><td>4</td><td>3</td><td>0.4 %</td><td>0.4%</td></tr> <tr><td>5</td><td>17</td><td>2.2 %</td><td>2.2%</td></tr> <tr><td>6</td><td>3</td><td>0.4 %</td><td>0.4%</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr><td>780</td><td>0.00</td><td>6.00</td><td>0.16</td><td>0.87</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0	753	96.5 %	96.5%	1	1	0.1 %	0.1%	2	1	0.1 %	0.1%	3	2	0.3 %	0.3%	4	3	0.4 %	0.4%	5	17	2.2 %	2.2%	6	3	0.4 %	0.4%	Valid	Min	Max	Mean	Stdev	780	0.00	6.00	0.16	0.87
Value	Frequency	%	Valid %																																												
0	753	96.5 %	96.5%																																												
1	1	0.1 %	0.1%																																												
2	1	0.1 %	0.1%																																												
3	2	0.3 %	0.3%																																												
4	3	0.4 %	0.4%																																												
5	17	2.2 %	2.2%																																												
6	3	0.4 %	0.4%																																												
Valid	Min	Max	Mean	Stdev																																											
780	0.00	6.00	0.16	0.87																																											
V29	CS-G NO. SONS (1/44)																																														
Start: 42 End: 42 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr><td>0</td><td>452</td><td>57.9 %</td><td>58.2%</td></tr> <tr><td>1</td><td>177</td><td>22.7 %</td><td>22.8%</td></tr> <tr><td>2</td><td>97</td><td>12.4 %</td><td>12.5%</td></tr> <tr><td>3</td><td>34</td><td>4.4 %</td><td>4.4%</td></tr> <tr><td>4</td><td>9</td><td>1.2 %</td><td>1.2%</td></tr> <tr><td>5</td><td>6</td><td>0.8 %</td><td>0.8%</td></tr> <tr><td>6</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr><td>8</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr><td>9 (M)</td><td>3</td><td>0.4 %</td><td>-</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0	452	57.9 %	58.2%	1	177	22.7 %	22.8%	2	97	12.4 %	12.5%	3	34	4.4 %	4.4%	4	9	1.2 %	1.2%	5	6	0.8 %	0.8%	6	1	0.1 %	0.1%	8	1	0.1 %	0.1%	9 (M)	3	0.4 %	-		
Value	Frequency	%	Valid %																																												
0	452	57.9 %	58.2%																																												
1	177	22.7 %	22.8%																																												
2	97	12.4 %	12.5%																																												
3	34	4.4 %	4.4%																																												
4	9	1.2 %	1.2%																																												
5	6	0.8 %	0.8%																																												
6	1	0.1 %	0.1%																																												
8	1	0.1 %	0.1%																																												
9 (M)	3	0.4 %	-																																												

Variable	Variable Description				
V29	CS-G NO. SONS (1/44) (<i>cont.</i>)				
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	777	0.00	8.00	0.71	1.06
V30	CS-G NO. DAUGHTRS (1/45)				
Start: 43 End: 43 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0		446	57.2 %	57.3%
	1		170	21.8 %	21.9%
	2		81	10.4 %	10.4%
	3		53	6.8 %	6.8%
	4		17	2.2 %	2.2%
	5		8	1.0 %	1.0%
	6		2	0.3 %	0.3%
	8		1	0.1 %	0.1%
	9 (M)		2	0.3 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	778	0.00	8.00	0.80	1.18
V31	CS-G TOTAL MALES (1/46)				
Start: 44 End: 44 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0		136	17.4 %	17.5%
	1		624	80.0 %	80.1%
	2		17	2.2 %	2.2%
	3		2	0.3 %	0.3%
	9 (M)		1	0.1 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	779	0.00	3.00	0.85	0.43
V32	CS-G TOTAL FEMS (1/47)				
Start: 45 End: 45 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0		52	6.7 %	6.7%
	1		675	86.5 %	86.5%
	2		46	5.9 %	5.9%
	3		5	0.6 %	0.6%

Variable	Variable Description																																																		
V32	CS-G TOTAL FEMS (1/47) (<i>cont.</i>)																																																		
	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>4</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr> <td>5</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>780</td><td>0.00</td><td>5.00</td><td>1.01</td><td>0.43</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	4	1	0.1 %	0.1%	5	1	0.1 %	0.1%	Valid	Min	Max	Mean	Stdev	780	0.00	5.00	1.01	0.43																								
Value	Frequency	%	Valid %																																																
4	1	0.1 %	0.1%																																																
5	1	0.1 %	0.1%																																																
Valid	Min	Max	Mean	Stdev																																															
780	0.00	5.00	1.01	0.43																																															
V33	CS-H TYPE ADDRESS (1/48)																																																		
Start: 46 End: 46 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>2</td><td>277</td><td>35.5 %</td><td>37.6%</td></tr> <tr> <td>3</td><td>264</td><td>33.8 %</td><td>35.9%</td></tr> <tr> <td>4</td><td>102</td><td>13.1 %</td><td>13.9%</td></tr> <tr> <td>5</td><td>11</td><td>1.4 %</td><td>1.5%</td></tr> <tr> <td>6</td><td>47</td><td>6.0 %</td><td>6.4%</td></tr> <tr> <td>7</td><td>22</td><td>2.8 %</td><td>3.0%</td></tr> <tr> <td>8</td><td>13</td><td>1.7 %</td><td>1.8%</td></tr> <tr> <td>9 (M)</td><td>44</td><td>5.6 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>736</td><td>2.00</td><td>8.00</td><td>3.19</td><td>1.43</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	2	277	35.5 %	37.6%	3	264	33.8 %	35.9%	4	102	13.1 %	13.9%	5	11	1.4 %	1.5%	6	47	6.0 %	6.4%	7	22	2.8 %	3.0%	8	13	1.7 %	1.8%	9 (M)	44	5.6 %	-	Valid	Min	Max	Mean	Stdev	736	2.00	8.00	3.19	1.43
Value	Frequency	%	Valid %																																																
2	277	35.5 %	37.6%																																																
3	264	33.8 %	35.9%																																																
4	102	13.1 %	13.9%																																																
5	11	1.4 %	1.5%																																																
6	47	6.0 %	6.4%																																																
7	22	2.8 %	3.0%																																																
8	13	1.7 %	1.8%																																																
9 (M)	44	5.6 %	-																																																
Valid	Min	Max	Mean	Stdev																																															
736	2.00	8.00	3.19	1.43																																															
V34	Q94 R'S EMPLYT STA(1/49)																																																		
Start: 47 End: 47 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td><td>543</td><td>69.6 %</td><td>69.7%</td></tr> <tr> <td>2</td><td>5</td><td>0.6 %</td><td>0.6%</td></tr> <tr> <td>3</td><td>66</td><td>8.5 %</td><td>8.5%</td></tr> <tr> <td>4</td><td>13</td><td>1.7 %</td><td>1.7%</td></tr> <tr> <td>5</td><td>79</td><td>10.1 %</td><td>10.1%</td></tr> <tr> <td>6</td><td>71</td><td>9.1 %</td><td>9.1%</td></tr> <tr> <td>8</td><td>2</td><td>0.3 %</td><td>0.3%</td></tr> <tr> <td>9 (M)</td><td>1</td><td>0.1 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>779</td><td>1.00</td><td>8.00</td><td>2.11</td><td>1.82</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	1	543	69.6 %	69.7%	2	5	0.6 %	0.6%	3	66	8.5 %	8.5%	4	13	1.7 %	1.7%	5	79	10.1 %	10.1%	6	71	9.1 %	9.1%	8	2	0.3 %	0.3%	9 (M)	1	0.1 %	-	Valid	Min	Max	Mean	Stdev	779	1.00	8.00	2.11	1.82
Value	Frequency	%	Valid %																																																
1	543	69.6 %	69.7%																																																
2	5	0.6 %	0.6%																																																
3	66	8.5 %	8.5%																																																
4	13	1.7 %	1.7%																																																
5	79	10.1 %	10.1%																																																
6	71	9.1 %	9.1%																																																
8	2	0.3 %	0.3%																																																
9 (M)	1	0.1 %	-																																																
Valid	Min	Max	Mean	Stdev																																															
779	1.00	8.00	2.11	1.82																																															

- ICPSR 07406 -

Variable	Variable Description																																																								
V35	Q96 R'S WRKR CLASS(1/50)																																																								
Start: 48 End: 48 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Value</th><th style="text-align: right;">Frequency</th><th style="text-align: right;">%</th><th style="text-align: right;">Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td style="text-align: right;">52</td><td style="text-align: right;">6.7 %</td><td style="text-align: right;">-</td></tr> <tr> <td>1</td><td style="text-align: right;">75</td><td style="text-align: right;">9.6 %</td><td style="text-align: right;">10.4%</td></tr> <tr> <td>2</td><td style="text-align: right;">647</td><td style="text-align: right;">82.9 %</td><td style="text-align: right;">89.6%</td></tr> <tr> <td>9 (M)</td><td style="text-align: right;">6</td><td style="text-align: right;">0.8 %</td><td style="text-align: right;">-</td></tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Valid</th><th style="text-align: left;">Min</th><th style="text-align: left;">Max</th><th style="text-align: left;">Mean</th><th style="text-align: left;">Stdev</th></tr> </thead> <tbody> <tr> <td style="text-align: center;">722</td><td style="text-align: center;">1.00</td><td style="text-align: center;">2.00</td><td style="text-align: center;">1.90</td><td style="text-align: center;">0.31</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	52	6.7 %	-	1	75	9.6 %	10.4%	2	647	82.9 %	89.6%	9 (M)	6	0.8 %	-	Valid	Min	Max	Mean	Stdev	722	1.00	2.00	1.90	0.31																						
Value	Frequency	%	Valid %																																																						
0 (M)	52	6.7 %	-																																																						
1	75	9.6 %	10.4%																																																						
2	647	82.9 %	89.6%																																																						
9 (M)	6	0.8 %	-																																																						
Valid	Min	Max	Mean	Stdev																																																					
722	1.00	2.00	1.90	0.31																																																					
V36	Q95 R'S INDUSTRY (1/51)																																																								
Start: 49 End: 51 Width: 3 Type: numeric (ISO) Interval: discrete Missing: 998, (999 thru)	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Valid</th><th style="text-align: left;">Min</th><th style="text-align: left;">Max</th><th style="text-align: left;">Mean</th><th style="text-align: left;">Stdev</th></tr> </thead> <tbody> <tr> <td style="text-align: center;">704</td><td style="text-align: center;">16.00</td><td style="text-align: center;">936.00</td><td style="text-align: center;">498.48</td><td style="text-align: center;">264.38</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	704	16.00	936.00	498.48	264.38																																										
Valid	Min	Max	Mean	Stdev																																																					
704	16.00	936.00	498.48	264.38																																																					
V37	Q94 R'S OCCUPATION(1/54)																																																								
Start: 52 End: 54 Width: 3 Type: numeric (ISO) Interval: discrete Missing: 994, (995 thru)	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Valid</th><th style="text-align: left;">Min</th><th style="text-align: left;">Max</th><th style="text-align: left;">Mean</th><th style="text-align: left;">Stdev</th></tr> </thead> <tbody> <tr> <td style="text-align: center;">715</td><td style="text-align: center;">0.00</td><td style="text-align: center;">993.00</td><td style="text-align: center;">485.52</td><td style="text-align: center;">247.58</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	715	0.00	993.00	485.52	247.58																																										
Valid	Min	Max	Mean	Stdev																																																					
715	0.00	993.00	485.52	247.58																																																					
V38	Q92 R'S CNTRY BRTH(1/57)																																																								
Start: 55 End: 56 Width: 2 Type: numeric (ISO) Interval: discrete Missing: 99	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Value</th><th style="text-align: right;">Frequency</th><th style="text-align: right;">%</th><th style="text-align: right;">Valid %</th></tr> </thead> <tbody> <tr> <td>0</td><td style="text-align: right;">740</td><td style="text-align: right;">94.9 %</td><td style="text-align: right;">95.0%</td></tr> <tr> <td>4</td><td style="text-align: right;">9</td><td style="text-align: right;">1.2 %</td><td style="text-align: right;">1.2%</td></tr> <tr> <td>10</td><td style="text-align: right;">2</td><td style="text-align: right;">0.3 %</td><td style="text-align: right;">0.3%</td></tr> <tr> <td>11</td><td style="text-align: right;">4</td><td style="text-align: right;">0.5 %</td><td style="text-align: right;">0.5%</td></tr> <tr> <td>20</td><td style="text-align: right;">8</td><td style="text-align: right;">1.0 %</td><td style="text-align: right;">1.0%</td></tr> <tr> <td>30</td><td style="text-align: right;">1</td><td style="text-align: right;">0.1 %</td><td style="text-align: right;">0.1%</td></tr> <tr> <td>41</td><td style="text-align: right;">1</td><td style="text-align: right;">0.1 %</td><td style="text-align: right;">0.1%</td></tr> <tr> <td>42</td><td style="text-align: right;">1</td><td style="text-align: right;">0.1 %</td><td style="text-align: right;">0.1%</td></tr> <tr> <td>43</td><td style="text-align: right;">2</td><td style="text-align: right;">0.3 %</td><td style="text-align: right;">0.3%</td></tr> <tr> <td>44</td><td style="text-align: right;">1</td><td style="text-align: right;">0.1 %</td><td style="text-align: right;">0.1%</td></tr> <tr> <td>46</td><td style="text-align: right;">1</td><td style="text-align: right;">0.1 %</td><td style="text-align: right;">0.1%</td></tr> <tr> <td>47</td><td style="text-align: right;">1</td><td style="text-align: right;">0.1 %</td><td style="text-align: right;">0.1%</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0	740	94.9 %	95.0%	4	9	1.2 %	1.2%	10	2	0.3 %	0.3%	11	4	0.5 %	0.5%	20	8	1.0 %	1.0%	30	1	0.1 %	0.1%	41	1	0.1 %	0.1%	42	1	0.1 %	0.1%	43	2	0.3 %	0.3%	44	1	0.1 %	0.1%	46	1	0.1 %	0.1%	47	1	0.1 %	0.1%
Value	Frequency	%	Valid %																																																						
0	740	94.9 %	95.0%																																																						
4	9	1.2 %	1.2%																																																						
10	2	0.3 %	0.3%																																																						
11	4	0.5 %	0.5%																																																						
20	8	1.0 %	1.0%																																																						
30	1	0.1 %	0.1%																																																						
41	1	0.1 %	0.1%																																																						
42	1	0.1 %	0.1%																																																						
43	2	0.3 %	0.3%																																																						
44	1	0.1 %	0.1%																																																						
46	1	0.1 %	0.1%																																																						
47	1	0.1 %	0.1%																																																						

Variable	Variable Description																																										
V38	Q92 R'S CNTRY BRTH(1/57) (<i>cont.</i>)																																										
	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>50</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr><td>51</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr><td>52</td><td>3</td><td>0.4 %</td><td>0.4%</td></tr> <tr><td>60</td><td>2</td><td>0.3 %</td><td>0.3%</td></tr> <tr><td>70</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr><td>99 (M)</td><td>1</td><td>0.1 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr><td>779</td><td>0.00</td><td>70.00</td><td>1.34</td><td>7.37</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	50	1	0.1 %	0.1%	51	1	0.1 %	0.1%	52	3	0.4 %	0.4%	60	2	0.3 %	0.3%	70	1	0.1 %	0.1%	99 (M)	1	0.1 %	-	Valid	Min	Max	Mean	Stdev	779	0.00	70.00	1.34	7.37
Value	Frequency	%	Valid %																																								
50	1	0.1 %	0.1%																																								
51	1	0.1 %	0.1%																																								
52	3	0.4 %	0.4%																																								
60	2	0.3 %	0.3%																																								
70	1	0.1 %	0.1%																																								
99 (M)	1	0.1 %	-																																								
Valid	Min	Max	Mean	Stdev																																							
779	0.00	70.00	1.34	7.37																																							
V39	Q1 ATT DETROIT (2/09)																																										
Start: 57 End: 57 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>1</td><td>227</td><td>29.1 %</td><td>29.4%</td></tr> <tr><td>2</td><td>444</td><td>56.9 %</td><td>57.6%</td></tr> <tr><td>3</td><td>100</td><td>12.8 %</td><td>13.0%</td></tr> <tr><td>8 (M)</td><td>5</td><td>0.6 %</td><td>-</td></tr> <tr><td>9 (M)</td><td>4</td><td>0.5 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr><td>771</td><td>1.00</td><td>3.00</td><td>1.84</td><td>0.63</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	1	227	29.1 %	29.4%	2	444	56.9 %	57.6%	3	100	12.8 %	13.0%	8 (M)	5	0.6 %	-	9 (M)	4	0.5 %	-	Valid	Min	Max	Mean	Stdev	771	1.00	3.00	1.84	0.63				
Value	Frequency	%	Valid %																																								
1	227	29.1 %	29.4%																																								
2	444	56.9 %	57.6%																																								
3	100	12.8 %	13.0%																																								
8 (M)	5	0.6 %	-																																								
9 (M)	4	0.5 %	-																																								
Valid	Min	Max	Mean	Stdev																																							
771	1.00	3.00	1.84	0.63																																							
V40	Q2 ATT NEIGHBHD (2/10)																																										
Start: 58 End: 58 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>1</td><td>533</td><td>68.3 %</td><td>68.6%</td></tr> <tr><td>2</td><td>125</td><td>16.0 %</td><td>16.1%</td></tr> <tr><td>3</td><td>119</td><td>15.3 %</td><td>15.3%</td></tr> <tr><td>9 (M)</td><td>3</td><td>0.4 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr><td>777</td><td>1.00</td><td>3.00</td><td>1.47</td><td>0.75</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	1	533	68.3 %	68.6%	2	125	16.0 %	16.1%	3	119	15.3 %	15.3%	9 (M)	3	0.4 %	-	Valid	Min	Max	Mean	Stdev	777	1.00	3.00	1.47	0.75								
Value	Frequency	%	Valid %																																								
1	533	68.3 %	68.6%																																								
2	125	16.0 %	16.1%																																								
3	119	15.3 %	15.3%																																								
9 (M)	3	0.4 %	-																																								
Valid	Min	Max	Mean	Stdev																																							
777	1.00	3.00	1.47	0.75																																							
V41	Q3 TIME W/NEIS-CHN(I/11)																																										
Start: 59 End: 59 Width: 1 Type: numeric (ISO)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>0 (M)</td><td>351</td><td>45.0 %</td><td>-</td></tr> <tr><td>1</td><td>137</td><td>17.6 %</td><td>32.2%</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	351	45.0 %	-	1	137	17.6 %	32.2%																										
Value	Frequency	%	Valid %																																								
0 (M)	351	45.0 %	-																																								
1	137	17.6 %	32.2%																																								

Variable	Variable Description																																														
V41	Q3 TIME W/NEIS-CHN(I/11) (<i>cont.</i>)																																														
Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>2</td> <td>140</td> <td>17.9 %</td> <td>32.9%</td> </tr> <tr> <td>3</td> <td>90</td> <td>11.5 %</td> <td>21.2%</td> </tr> <tr> <td>4</td> <td>58</td> <td>7.4 %</td> <td>13.6%</td> </tr> <tr> <td>9 (M)</td> <td>4</td> <td>0.5 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>425</td> <td>1.00</td> <td>4.00</td> <td>2.16</td> <td>1.03</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	2	140	17.9 %	32.9%	3	90	11.5 %	21.2%	4	58	7.4 %	13.6%	9 (M)	4	0.5 %	-	Valid	Min	Max	Mean	Stdev	425	1.00	4.00	2.16	1.03												
Value	Frequency	%	Valid %																																												
2	140	17.9 %	32.9%																																												
3	90	11.5 %	21.2%																																												
4	58	7.4 %	13.6%																																												
9 (M)	4	0.5 %	-																																												
Valid	Min	Max	Mean	Stdev																																											
425	1.00	4.00	2.16	1.03																																											
V42	Q4 TIME W/NEIGHS-R(2/12)																																														
Start: 60 End: 60 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>1</td> <td>0.1 %</td> <td>0.1%</td> </tr> <tr> <td>1</td> <td>45</td> <td>5.8 %</td> <td>5.8%</td> </tr> <tr> <td>2</td> <td>176</td> <td>22.6 %</td> <td>22.6%</td> </tr> <tr> <td>3</td> <td>418</td> <td>53.6 %</td> <td>53.7%</td> </tr> <tr> <td>4</td> <td>139</td> <td>17.8 %</td> <td>17.8%</td> </tr> <tr> <td>9 (M)</td> <td>1</td> <td>0.1 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>779</td> <td>0.00</td> <td>4.00</td> <td>2.83</td> <td>0.79</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0	1	0.1 %	0.1%	1	45	5.8 %	5.8%	2	176	22.6 %	22.6%	3	418	53.6 %	53.7%	4	139	17.8 %	17.8%	9 (M)	1	0.1 %	-	Valid	Min	Max	Mean	Stdev	779	0.00	4.00	2.83	0.79				
Value	Frequency	%	Valid %																																												
0	1	0.1 %	0.1%																																												
1	45	5.8 %	5.8%																																												
2	176	22.6 %	22.6%																																												
3	418	53.6 %	53.7%																																												
4	139	17.8 %	17.8%																																												
9 (M)	1	0.1 %	-																																												
Valid	Min	Max	Mean	Stdev																																											
779	0.00	4.00	2.83	0.79																																											
V43	Q5 TIME W/NEIS-SPS(2/13)																																														
Start: 61 End: 61 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>203</td> <td>26.0 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>36</td> <td>4.6 %</td> <td>6.3%</td> </tr> <tr> <td>2</td> <td>146</td> <td>18.7 %</td> <td>25.4%</td> </tr> <tr> <td>3</td> <td>281</td> <td>36.0 %</td> <td>48.9%</td> </tr> <tr> <td>4</td> <td>112</td> <td>14.4 %</td> <td>19.5%</td> </tr> <tr> <td>8 (M)</td> <td>1</td> <td>0.1 %</td> <td>-</td> </tr> <tr> <td>9 (M)</td> <td>1</td> <td>0.1 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>575</td> <td>1.00</td> <td>4.00</td> <td>2.82</td> <td>0.82</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	203	26.0 %	-	1	36	4.6 %	6.3%	2	146	18.7 %	25.4%	3	281	36.0 %	48.9%	4	112	14.4 %	19.5%	8 (M)	1	0.1 %	-	9 (M)	1	0.1 %	-	Valid	Min	Max	Mean	Stdev	575	1.00	4.00	2.82	0.82
Value	Frequency	%	Valid %																																												
0 (M)	203	26.0 %	-																																												
1	36	4.6 %	6.3%																																												
2	146	18.7 %	25.4%																																												
3	281	36.0 %	48.9%																																												
4	112	14.4 %	19.5%																																												
8 (M)	1	0.1 %	-																																												
9 (M)	1	0.1 %	-																																												
Valid	Min	Max	Mean	Stdev																																											
575	1.00	4.00	2.82	0.82																																											

Variable	Variable Description																																														
V44	Q6 NEIGH DROP IN(2/14)																																														
Start: 62 End: 62 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>1</td> <td>0.1 %</td> <td>0.1%</td> </tr> <tr> <td>1</td> <td>226</td> <td>29.0 %</td> <td>29.9%</td> </tr> <tr> <td>2</td> <td>530</td> <td>67.9 %</td> <td>70.0%</td> </tr> <tr> <td>8 (M)</td> <td>14</td> <td>1.8 %</td> <td>-</td> </tr> <tr> <td>9 (M)</td> <td>9</td> <td>1.2 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>757</td> <td>0.00</td> <td>2.00</td> <td>1.70</td> <td>0.46</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0	1	0.1 %	0.1%	1	226	29.0 %	29.9%	2	530	67.9 %	70.0%	8 (M)	14	1.8 %	-	9 (M)	9	1.2 %	-	Valid	Min	Max	Mean	Stdev	757	0.00	2.00	1.70	0.46								
Value	Frequency	%	Valid %																																												
0	1	0.1 %	0.1%																																												
1	226	29.0 %	29.9%																																												
2	530	67.9 %	70.0%																																												
8 (M)	14	1.8 %	-																																												
9 (M)	9	1.2 %	-																																												
Valid	Min	Max	Mean	Stdev																																											
757	0.00	2.00	1.70	0.46																																											
V45	Q7 NEIGH IMP ASSN(2/15)																																														
Start: 63 End: 63 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>126</td> <td>16.2 %</td> <td>17.2%</td> </tr> <tr> <td>3</td> <td>200</td> <td>25.6 %</td> <td>27.2%</td> </tr> <tr> <td>5</td> <td>408</td> <td>52.3 %</td> <td>55.6%</td> </tr> <tr> <td>8 (M)</td> <td>39</td> <td>5.0 %</td> <td>-</td> </tr> <tr> <td>9 (M)</td> <td>7</td> <td>0.9 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>734</td> <td>1.00</td> <td>5.00</td> <td>3.77</td> <td>1.52</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	1	126	16.2 %	17.2%	3	200	25.6 %	27.2%	5	408	52.3 %	55.6%	8 (M)	39	5.0 %	-	9 (M)	7	0.9 %	-	Valid	Min	Max	Mean	Stdev	734	1.00	5.00	3.77	1.52								
Value	Frequency	%	Valid %																																												
1	126	16.2 %	17.2%																																												
3	200	25.6 %	27.2%																																												
5	408	52.3 %	55.6%																																												
8 (M)	39	5.0 %	-																																												
9 (M)	7	0.9 %	-																																												
Valid	Min	Max	Mean	Stdev																																											
734	1.00	5.00	3.77	1.52																																											
V46	Q8 NO. NEIGH GRPS(2/16)																																														
Start: 64 End: 64 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>541</td> <td>69.4 %</td> <td>72.7%</td> </tr> <tr> <td>1</td> <td>127</td> <td>16.3 %</td> <td>17.1%</td> </tr> <tr> <td>2</td> <td>45</td> <td>5.8 %</td> <td>6.0%</td> </tr> <tr> <td>3</td> <td>21</td> <td>2.7 %</td> <td>2.8%</td> </tr> <tr> <td>4</td> <td>10</td> <td>1.3 %</td> <td>1.3%</td> </tr> <tr> <td>8 (M)</td> <td>31</td> <td>4.0 %</td> <td>-</td> </tr> <tr> <td>9 (M)</td> <td>5</td> <td>0.6 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>744</td> <td>0.00</td> <td>4.00</td> <td>0.43</td> <td>0.84</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0	541	69.4 %	72.7%	1	127	16.3 %	17.1%	2	45	5.8 %	6.0%	3	21	2.7 %	2.8%	4	10	1.3 %	1.3%	8 (M)	31	4.0 %	-	9 (M)	5	0.6 %	-	Valid	Min	Max	Mean	Stdev	744	0.00	4.00	0.43	0.84
Value	Frequency	%	Valid %																																												
0	541	69.4 %	72.7%																																												
1	127	16.3 %	17.1%																																												
2	45	5.8 %	6.0%																																												
3	21	2.7 %	2.8%																																												
4	10	1.3 %	1.3%																																												
8 (M)	31	4.0 %	-																																												
9 (M)	5	0.6 %	-																																												
Valid	Min	Max	Mean	Stdev																																											
744	0.00	4.00	0.43	0.84																																											

Variable	Variable Description																																						
V47	Q8 MTN CHURCH GRP(2/17)																																						
Start: 65 End: 65 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>578</td> <td>74.1 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>48</td> <td>6.2 %</td> <td>23.9%</td> </tr> <tr> <td>3</td> <td>29</td> <td>3.7 %</td> <td>14.4%</td> </tr> <tr> <td>5</td> <td>124</td> <td>15.9 %</td> <td>61.7%</td> </tr> <tr> <td>9 (M)</td> <td>1</td> <td>0.1 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>201</td> <td>1.00</td> <td>5.00</td> <td>3.76</td> <td>1.69</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	578	74.1 %	-	1	48	6.2 %	23.9%	3	29	3.7 %	14.4%	5	124	15.9 %	61.7%	9 (M)	1	0.1 %	-	Valid	Min	Max	Mean	Stdev	201	1.00	5.00	3.76	1.69
Value	Frequency	%	Valid %																																				
0 (M)	578	74.1 %	-																																				
1	48	6.2 %	23.9%																																				
3	29	3.7 %	14.4%																																				
5	124	15.9 %	61.7%																																				
9 (M)	1	0.1 %	-																																				
Valid	Min	Max	Mean	Stdev																																			
201	1.00	5.00	3.76	1.69																																			
V48	Q8 MTN SOC/REC GRP(2/18)																																						
Start: 66 End: 66 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>578</td> <td>74.1 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>31</td> <td>4.0 %</td> <td>15.3%</td> </tr> <tr> <td>3</td> <td>45</td> <td>5.8 %</td> <td>22.3%</td> </tr> <tr> <td>5</td> <td>126</td> <td>16.2 %</td> <td>62.4%</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>202</td> <td>1.00</td> <td>5.00</td> <td>3.94</td> <td>1.50</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	578	74.1 %	-	1	31	4.0 %	15.3%	3	45	5.8 %	22.3%	5	126	16.2 %	62.4%	Valid	Min	Max	Mean	Stdev	202	1.00	5.00	3.94	1.50				
Value	Frequency	%	Valid %																																				
0 (M)	578	74.1 %	-																																				
1	31	4.0 %	15.3%																																				
3	45	5.8 %	22.3%																																				
5	126	16.2 %	62.4%																																				
Valid	Min	Max	Mean	Stdev																																			
202	1.00	5.00	3.94	1.50																																			
V49	Q8 MTN ADLT SCH GR(2/19)																																						
Start: 67 End: 67 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>581</td> <td>74.5 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>32</td> <td>4.1 %</td> <td>16.3%</td> </tr> <tr> <td>3</td> <td>28</td> <td>3.6 %</td> <td>14.3%</td> </tr> <tr> <td>5</td> <td>136</td> <td>17.4 %</td> <td>69.4%</td> </tr> <tr> <td>9 (M)</td> <td>3</td> <td>0.4 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>196</td> <td>1.00</td> <td>5.00</td> <td>4.06</td> <td>1.52</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	581	74.5 %	-	1	32	4.1 %	16.3%	3	28	3.6 %	14.3%	5	136	17.4 %	69.4%	9 (M)	3	0.4 %	-	Valid	Min	Max	Mean	Stdev	196	1.00	5.00	4.06	1.52
Value	Frequency	%	Valid %																																				
0 (M)	581	74.5 %	-																																				
1	32	4.1 %	16.3%																																				
3	28	3.6 %	14.3%																																				
5	136	17.4 %	69.4%																																				
9 (M)	3	0.4 %	-																																				
Valid	Min	Max	Mean	Stdev																																			
196	1.00	5.00	4.06	1.52																																			
V50	Q8 MTN YOUTH GRP(2/20)																																						
Start: 68 End: 68 Width: 1 Type: numeric (ISO) Interval: discrete	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>583</td> <td>74.7 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>18</td> <td>2.3 %</td> <td>9.3%</td> </tr> <tr> <td>3</td> <td>17</td> <td>2.2 %</td> <td>8.8%</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	583	74.7 %	-	1	18	2.3 %	9.3%	3	17	2.2 %	8.8%																		
Value	Frequency	%	Valid %																																				
0 (M)	583	74.7 %	-																																				
1	18	2.3 %	9.3%																																				
3	17	2.2 %	8.8%																																				

- ICPSR 07406 -

Variable	Variable Description				
V50	Q8 MTN YOUTH GRP(2/20) (<i>cont.</i>)				
Missing: 0, (9 thru)					
Value	Frequency	%	Valid %		
5	159	20.4 %	82.0%		
9 (M)	3	0.4 %	-		
Valid	Min	Max	Mean	Stdev	
194	1.00	5.00	4.45	1.24	
V51	Q14 SETL INS CLM(2/21)				
Start: 69 End: 69 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)					
Value	Frequency	%	Valid %		
0	1	0.1 %	0.1%		
1	348	44.6 %	50.0%		
2	300	38.5 %	43.1%		
3	47	6.0 %	6.8%		
8 (M)	39	5.0 %	-		
9 (M)	45	5.8 %	-		
Valid	Min	Max	Mean	Stdev	
696	0.00	3.00	1.56	0.62	
V52	Q17 SETL US AGY (2/22)				
Start: 70 End: 70 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)					
Value	Frequency	%	Valid %		
1	412	52.8 %	54.7%		
2	208	26.7 %	27.6%		
3	133	17.1 %	17.7%		
8 (M)	13	1.7 %	-		
9 (M)	14	1.8 %	-		
Valid	Min	Max	Mean	Stdev	
753	1.00	3.00	1.63	0.77	
V53	Q18 WHY DIF SET US(2/23)				
Start: 71 End: 71 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)					
Value	Frequency	%	Valid %		
1	590	75.6 %	84.0%		
2	96	12.3 %	13.7%		
3	16	2.1 %	2.3%		
8 (M)	41	5.3 %	-		

Variable	Variable Description																																								
V53	Q18 WHY DIF SET US(2/23) (<i>cont.</i>)																																								
	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>9 (M)</td> <td>37</td> <td>4.7 %</td> <td>-</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	9 (M)	37	4.7 %	-																												
Value	Frequency	%	Valid %																																						
9 (M)	37	4.7 %	-																																						
Valid	Min	Max	Mean	Stdev																																					
702	1.00	3.00	1.18	0.44																																					
V54	Q23 NO. NEIGH PRBS(2/24)																																								
Start: 72 End: 72 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>368</td> <td>47.2 %</td> <td>47.3%</td> </tr> <tr> <td>1</td> <td>198</td> <td>25.4 %</td> <td>25.4%</td> </tr> <tr> <td>2</td> <td>109</td> <td>14.0 %</td> <td>14.0%</td> </tr> <tr> <td>3</td> <td>54</td> <td>6.9 %</td> <td>6.9%</td> </tr> <tr> <td>4</td> <td>35</td> <td>4.5 %</td> <td>4.5%</td> </tr> <tr> <td>5</td> <td>10</td> <td>1.3 %</td> <td>1.3%</td> </tr> <tr> <td>6</td> <td>4</td> <td>0.5 %</td> <td>0.5%</td> </tr> <tr> <td>9 (M)</td> <td>2</td> <td>0.3 %</td> <td>-</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0	368	47.2 %	47.3%	1	198	25.4 %	25.4%	2	109	14.0 %	14.0%	3	54	6.9 %	6.9%	4	35	4.5 %	4.5%	5	10	1.3 %	1.3%	6	4	0.5 %	0.5%	9 (M)	2	0.3 %	-
Value	Frequency	%	Valid %																																						
0	368	47.2 %	47.3%																																						
1	198	25.4 %	25.4%																																						
2	109	14.0 %	14.0%																																						
3	54	6.9 %	6.9%																																						
4	35	4.5 %	4.5%																																						
5	10	1.3 %	1.3%																																						
6	4	0.5 %	0.5%																																						
9 (M)	2	0.3 %	-																																						
Valid	Min	Max	Mean	Stdev																																					
778	0.00	6.00	1.02	1.28																																					
V55	Q23A NEIGH CHN PRB(2/25)																																								
Start: 73 End: 73 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>241</td> <td>30.9 %</td> <td>30.9%</td> </tr> <tr> <td>5</td> <td>538</td> <td>69.0 %</td> <td>69.1%</td> </tr> <tr> <td>9 (M)</td> <td>1</td> <td>0.1 %</td> <td>-</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	1	241	30.9 %	30.9%	5	538	69.0 %	69.1%	9 (M)	1	0.1 %	-																				
Value	Frequency	%	Valid %																																						
1	241	30.9 %	30.9%																																						
5	538	69.0 %	69.1%																																						
9 (M)	1	0.1 %	-																																						
Valid	Min	Max	Mean	Stdev																																					
779	1.00	5.00	3.76	1.85																																					
V56	Q23B NOISY NEI PRB(2/26)																																								
Start: 74 End: 74 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>167</td> <td>21.4 %</td> <td>21.5%</td> </tr> <tr> <td>5</td> <td>609</td> <td>78.1 %</td> <td>78.5%</td> </tr> <tr> <td>9 (M)</td> <td>4</td> <td>0.5 %</td> <td>-</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	1	167	21.4 %	21.5%	5	609	78.1 %	78.5%	9 (M)	4	0.5 %	-																				
Value	Frequency	%	Valid %																																						
1	167	21.4 %	21.5%																																						
5	609	78.1 %	78.5%																																						
9 (M)	4	0.5 %	-																																						

Variable	Variable Description				
V56	Q23B NOISY NEI PRB(2/26) (<i>cont.</i>)				
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	776	1.00	5.00	4.14	1.64
V57	Q23C NOSEY NEI PRB(2/27)				
Start: 75 End: 75 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	1		106	13.6 %	13.6%
	5		671	86.0 %	86.4%
	9 (M)		3	0.4 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	777	1.00	5.00	4.45	1.37
V58	Q23D UNDESIR NEI (2/28)				
Start: 76 End: 76 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	1		53	6.8 %	6.8%
	2		1	0.1 %	0.1%
	5		722	92.6 %	93.0%
	9 (M)		4	0.5 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	776	1.00	5.00	4.72	1.01
V59	Q23E N NEGLTD PROP(2/29)				
Start: 77 End: 77 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	1		154	19.7 %	19.8%
	5		622	79.7 %	80.2%
	8 (M)		1	0.1 %	-
	9 (M)		3	0.4 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	776	1.00	5.00	4.21	1.60
V60	Q23F OTH PRB W/NEI(2/30)				
Start: 78 End: 78 Width: 1	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	1		74	9.5 %	9.6%

- ICPSR 07406 -

Variable	Variable Description				
V60	Q23F OTH PRB W/NEI(2/30) (<i>cont.</i>)				
Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>	
	5	694	89.0 %	90.4%	
	9 (M)	12	1.5 %	-	
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	768	1.00	5.00	4.61	1.18
V61	Q24 WORST NEI PROB(2/31)				
Start: 79 End: 79 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>	
	0 (M)	368	47.2 %	-	
	1	177	22.7 %	43.2%	
	2	75	9.6 %	18.3%	
	3	42	5.4 %	10.2%	
	4	16	2.1 %	3.9%	
	5	55	7.1 %	13.4%	
	6	45	5.8 %	11.0%	
	9 (M)	2	0.3 %	-	
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	410	1.00	6.00	2.59	1.82
V62	Q25 HOME OWNER STA(2/32)				
Start: 80 End: 80 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>	
	1	537	68.8 %	69.1%	
	2	232	29.7 %	29.9%	
	4	1	0.1 %	0.1%	
	7	7	0.9 %	0.9%	
	9 (M)	3	0.4 %	-	
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	777	1.00	7.00	1.36	0.71
V63	Q25A RENTD IN 10YR(2/33)				
Start: 81 End: 81 Width: 1 Type: numeric (ISO)	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>	
	1	124	15.9 %	16.0%	
	3	233	29.9 %	30.1%	

Variable	Variable Description				
V63	Q25A RENTD IN 10YR(2/33) (<i>cont.</i>)				
Interval: discrete Missing: 9	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>	
	5	418	53.6 %	53.9%	
	9 (M)	5	0.6 %	-	
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	775	1.00	5.00	3.76	1.49
V64	Q26NO. LANDLD PRB(2/34)				
Start: 82 End: 82 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>	
	0	645	82.7 %	82.9%	
	1	82	10.5 %	10.5%	
	2	37	4.7 %	4.8%	
	3	7	0.9 %	0.9%	
	4	3	0.4 %	0.4%	
	5	4	0.5 %	0.5%	
	9 (M)	2	0.3 %	-	
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	778	0.00	5.00	0.27	0.70
V65	Q26A LACK SERVICES(2/35)				
Start: 83 End: 83 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>	
	0 (M)	423	54.2 %	-	
	1	102	13.1 %	28.9%	
	5	251	32.2 %	71.1%	
	9 (M)	4	0.5 %	-	
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	353	1.00	5.00	3.84	1.82
V66	Q26B UNDESI TENNTS(2/36)				
Start: 84 End: 84 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>	
	0 (M)	423	54.2 %	-	
	1	30	3.8 %	8.5%	
	5	324	41.5 %	91.5%	
	9 (M)	3	0.4 %	-	

Variable	Variable Description				
V66	Q26B UNDESI TENNTS(2/36) (<i>cont.</i>)				
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	354	1.00	5.00	4.66	1.12
V67	Q26CPROP DAM CLMD(2/37)				
Start: 85 End: 85 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		423	54.2 %	-
	1		19	2.4 %	5.4%
	5		334	42.8 %	94.6%
	9 (M)		4	0.5 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	353	1.00	5.00	4.78	0.90
V68	26D CLMD MONY OWD(2/38)				
Start: 86 End: 86 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		423	54.2 %	-
	1		15	1.9 %	4.2%
	5		339	43.5 %	95.8%
	9 (M)		3	0.4 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	354	1.00	5.00	4.83	0.81
V69	Q26E OTH LANDLD PR(2/39)				
Start: 87 End: 87 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		423	54.2 %	-
	1		23	2.9 %	6.6%
	5		327	41.9 %	93.4%
	9 (M)		7	0.9 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	350	1.00	5.00	4.74	0.99

Variable	Variable Description																																														
V70	Q27 WRST LANDLD PR(2/40)																																														
Start: 88 End: 88 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>648</td> <td>83.1 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>82</td> <td>10.5 %</td> <td>63.6%</td> </tr> <tr> <td>2</td> <td>14</td> <td>1.8 %</td> <td>10.9%</td> </tr> <tr> <td>3</td> <td>6</td> <td>0.8 %</td> <td>4.7%</td> </tr> <tr> <td>4</td> <td>8</td> <td>1.0 %</td> <td>6.2%</td> </tr> <tr> <td>5</td> <td>19</td> <td>2.4 %</td> <td>14.7%</td> </tr> <tr> <td>9 (M)</td> <td>3</td> <td>0.4 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>129</td> <td>1.00</td> <td>5.00</td> <td>1.98</td> <td>1.51</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	648	83.1 %	-	1	82	10.5 %	63.6%	2	14	1.8 %	10.9%	3	6	0.8 %	4.7%	4	8	1.0 %	6.2%	5	19	2.4 %	14.7%	9 (M)	3	0.4 %	-	Valid	Min	Max	Mean	Stdev	129	1.00	5.00	1.98	1.51
Value	Frequency	%	Valid %																																												
0 (M)	648	83.1 %	-																																												
1	82	10.5 %	63.6%																																												
2	14	1.8 %	10.9%																																												
3	6	0.8 %	4.7%																																												
4	8	1.0 %	6.2%																																												
5	19	2.4 %	14.7%																																												
9 (M)	3	0.4 %	-																																												
Valid	Min	Max	Mean	Stdev																																											
129	1.00	5.00	1.98	1.51																																											
V71	Q28 NO.BUYING PRBS(2/41)																																														
Start: 89 End: 89 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>420</td> <td>53.8 %</td> <td>53.9%</td> </tr> <tr> <td>1</td> <td>221</td> <td>28.3 %</td> <td>28.4%</td> </tr> <tr> <td>2</td> <td>92</td> <td>11.8 %</td> <td>11.8%</td> </tr> <tr> <td>3</td> <td>36</td> <td>4.6 %</td> <td>4.6%</td> </tr> <tr> <td>4</td> <td>9</td> <td>1.2 %</td> <td>1.2%</td> </tr> <tr> <td>5</td> <td>1</td> <td>0.1 %</td> <td>0.1%</td> </tr> <tr> <td>9 (M)</td> <td>1</td> <td>0.1 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>779</td> <td>0.00</td> <td>5.00</td> <td>0.71</td> <td>0.94</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0	420	53.8 %	53.9%	1	221	28.3 %	28.4%	2	92	11.8 %	11.8%	3	36	4.6 %	4.6%	4	9	1.2 %	1.2%	5	1	0.1 %	0.1%	9 (M)	1	0.1 %	-	Valid	Min	Max	Mean	Stdev	779	0.00	5.00	0.71	0.94
Value	Frequency	%	Valid %																																												
0	420	53.8 %	53.9%																																												
1	221	28.3 %	28.4%																																												
2	92	11.8 %	11.8%																																												
3	36	4.6 %	4.6%																																												
4	9	1.2 %	1.2%																																												
5	1	0.1 %	0.1%																																												
9 (M)	1	0.1 %	-																																												
Valid	Min	Max	Mean	Stdev																																											
779	0.00	5.00	0.71	0.94																																											
V72	Q28A R OVERCHARGED(2/42)																																														
Start: 90 End: 90 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>95</td> <td>12.2 %</td> <td>12.3%</td> </tr> <tr> <td>5</td> <td>680</td> <td>87.2 %</td> <td>87.7%</td> </tr> <tr> <td>9 (M)</td> <td>5</td> <td>0.6 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>775</td> <td>1.00</td> <td>5.00</td> <td>4.51</td> <td>1.31</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	1	95	12.2 %	12.3%	5	680	87.2 %	87.7%	9 (M)	5	0.6 %	-	Valid	Min	Max	Mean	Stdev	775	1.00	5.00	4.51	1.31																
Value	Frequency	%	Valid %																																												
1	95	12.2 %	12.3%																																												
5	680	87.2 %	87.7%																																												
9 (M)	5	0.6 %	-																																												
Valid	Min	Max	Mean	Stdev																																											
775	1.00	5.00	4.51	1.31																																											

Variable	Variable Description																														
V73	Q28B PURCHASE BRKN(2/43)																														
Start: 91 End: 91 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>192</td> <td>24.6 %</td> <td>24.7%</td> </tr> <tr> <td>5</td> <td>585</td> <td>75.0 %</td> <td>75.3%</td> </tr> <tr> <td>9 (M)</td> <td>3</td> <td>0.4 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>777</td> <td>1.00</td> <td>5.00</td> <td>4.01</td> <td>1.73</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	1	192	24.6 %	24.7%	5	585	75.0 %	75.3%	9 (M)	3	0.4 %	-	Valid	Min	Max	Mean	Stdev	777	1.00	5.00	4.01	1.73
Value	Frequency	%	Valid %																												
1	192	24.6 %	24.7%																												
5	585	75.0 %	75.3%																												
9 (M)	3	0.4 %	-																												
Valid	Min	Max	Mean	Stdev																											
777	1.00	5.00	4.01	1.73																											
V74	Q28C GUARANTEE PRB(2/44)																														
Start: 92 End: 92 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>148</td> <td>19.0 %</td> <td>19.0%</td> </tr> <tr> <td>5</td> <td>630</td> <td>80.8 %</td> <td>81.0%</td> </tr> <tr> <td>9 (M)</td> <td>2</td> <td>0.3 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>778</td> <td>1.00</td> <td>5.00</td> <td>4.24</td> <td>1.57</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	1	148	19.0 %	19.0%	5	630	80.8 %	81.0%	9 (M)	2	0.3 %	-	Valid	Min	Max	Mean	Stdev	778	1.00	5.00	4.24	1.57
Value	Frequency	%	Valid %																												
1	148	19.0 %	19.0%																												
5	630	80.8 %	81.0%																												
9 (M)	2	0.3 %	-																												
Valid	Min	Max	Mean	Stdev																											
778	1.00	5.00	4.24	1.57																											
V75	Q28D CREDIT PRB (2/45)																														
Start: 93 End: 93 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>80</td> <td>10.3 %</td> <td>10.3%</td> </tr> <tr> <td>5</td> <td>694</td> <td>89.0 %</td> <td>89.7%</td> </tr> <tr> <td>9 (M)</td> <td>6</td> <td>0.8 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>774</td> <td>1.00</td> <td>5.00</td> <td>4.59</td> <td>1.22</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	1	80	10.3 %	10.3%	5	694	89.0 %	89.7%	9 (M)	6	0.8 %	-	Valid	Min	Max	Mean	Stdev	774	1.00	5.00	4.59	1.22
Value	Frequency	%	Valid %																												
1	80	10.3 %	10.3%																												
5	694	89.0 %	89.7%																												
9 (M)	6	0.8 %	-																												
Valid	Min	Max	Mean	Stdev																											
774	1.00	5.00	4.59	1.22																											
V76	Q28E OTH BUYNG PRB(2/46)																														
Start: 94 End: 94 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>38</td> <td>4.9 %</td> <td>5.0%</td> </tr> <tr> <td>5</td> <td>722</td> <td>92.6 %</td> <td>95.0%</td> </tr> <tr> <td>9 (M)</td> <td>20</td> <td>2.6 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>760</td> <td>1.00</td> <td>5.00</td> <td>4.80</td> <td>0.87</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	1	38	4.9 %	5.0%	5	722	92.6 %	95.0%	9 (M)	20	2.6 %	-	Valid	Min	Max	Mean	Stdev	760	1.00	5.00	4.80	0.87
Value	Frequency	%	Valid %																												
1	38	4.9 %	5.0%																												
5	722	92.6 %	95.0%																												
9 (M)	20	2.6 %	-																												
Valid	Min	Max	Mean	Stdev																											
760	1.00	5.00	4.80	0.87																											

Variable	Variable Description																																																										
V77	Q29 WRST BUYNG PRB(2/47)																																																										
Start: 95 End: 95 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>421</td> <td>54.0 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>61</td> <td>7.8 %</td> <td>17.1%</td> </tr> <tr> <td>2</td> <td>118</td> <td>15.1 %</td> <td>33.1%</td> </tr> <tr> <td>3</td> <td>108</td> <td>13.8 %</td> <td>30.3%</td> </tr> <tr> <td>4</td> <td>51</td> <td>6.5 %</td> <td>14.3%</td> </tr> <tr> <td>5</td> <td>19</td> <td>2.4 %</td> <td>5.3%</td> </tr> <tr> <td>9 (M)</td> <td>2</td> <td>0.3 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>357</td> <td>1.00</td> <td>5.00</td> <td>2.58</td> <td>1.09</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	421	54.0 %	-	1	61	7.8 %	17.1%	2	118	15.1 %	33.1%	3	108	13.8 %	30.3%	4	51	6.5 %	14.3%	5	19	2.4 %	5.3%	9 (M)	2	0.3 %	-	Valid	Min	Max	Mean	Stdev	357	1.00	5.00	2.58	1.09												
Value	Frequency	%	Valid %																																																								
0 (M)	421	54.0 %	-																																																								
1	61	7.8 %	17.1%																																																								
2	118	15.1 %	33.1%																																																								
3	108	13.8 %	30.3%																																																								
4	51	6.5 %	14.3%																																																								
5	19	2.4 %	5.3%																																																								
9 (M)	2	0.3 %	-																																																								
Valid	Min	Max	Mean	Stdev																																																							
357	1.00	5.00	2.58	1.09																																																							
V78	Q30 TYPE PURCHASE (2/48)																																																										
Start: 96 End: 96 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>423</td> <td>54.2 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>89</td> <td>11.4 %</td> <td>25.1%</td> </tr> <tr> <td>2</td> <td>65</td> <td>8.3 %</td> <td>18.4%</td> </tr> <tr> <td>3</td> <td>55</td> <td>7.1 %</td> <td>15.5%</td> </tr> <tr> <td>4</td> <td>38</td> <td>4.9 %</td> <td>10.7%</td> </tr> <tr> <td>5</td> <td>37</td> <td>4.7 %</td> <td>10.5%</td> </tr> <tr> <td>6</td> <td>34</td> <td>4.4 %</td> <td>9.6%</td> </tr> <tr> <td>7</td> <td>35</td> <td>4.5 %</td> <td>9.9%</td> </tr> <tr> <td>8</td> <td>1</td> <td>0.1 %</td> <td>0.3%</td> </tr> <tr> <td>9 (M)</td> <td>3</td> <td>0.4 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>354</td> <td>1.00</td> <td>8.00</td> <td>3.33</td> <td>2.03</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	423	54.2 %	-	1	89	11.4 %	25.1%	2	65	8.3 %	18.4%	3	55	7.1 %	15.5%	4	38	4.9 %	10.7%	5	37	4.7 %	10.5%	6	34	4.4 %	9.6%	7	35	4.5 %	9.9%	8	1	0.1 %	0.3%	9 (M)	3	0.4 %	-	Valid	Min	Max	Mean	Stdev	354	1.00	8.00	3.33	2.03
Value	Frequency	%	Valid %																																																								
0 (M)	423	54.2 %	-																																																								
1	89	11.4 %	25.1%																																																								
2	65	8.3 %	18.4%																																																								
3	55	7.1 %	15.5%																																																								
4	38	4.9 %	10.7%																																																								
5	37	4.7 %	10.5%																																																								
6	34	4.4 %	9.6%																																																								
7	35	4.5 %	9.9%																																																								
8	1	0.1 %	0.3%																																																								
9 (M)	3	0.4 %	-																																																								
Valid	Min	Max	Mean	Stdev																																																							
354	1.00	8.00	3.33	2.03																																																							
V79	Q31 NO.PUB ORG PR(2/49)																																																										
Start: 97 End: 97 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>517</td> <td>66.3 %</td> <td>66.5%</td> </tr> <tr> <td>1</td> <td>191</td> <td>24.5 %</td> <td>24.6%</td> </tr> <tr> <td>2</td> <td>53</td> <td>6.8 %</td> <td>6.8%</td> </tr> <tr> <td>3</td> <td>15</td> <td>1.9 %</td> <td>1.9%</td> </tr> <tr> <td>4</td> <td>1</td> <td>0.1 %</td> <td>0.1%</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0	517	66.3 %	66.5%	1	191	24.5 %	24.6%	2	53	6.8 %	6.8%	3	15	1.9 %	1.9%	4	1	0.1 %	0.1%																														
Value	Frequency	%	Valid %																																																								
0	517	66.3 %	66.5%																																																								
1	191	24.5 %	24.6%																																																								
2	53	6.8 %	6.8%																																																								
3	15	1.9 %	1.9%																																																								
4	1	0.1 %	0.1%																																																								

Variable	Variable Description																				
V79	Q31 NO.PUB ORG PR(2/49) (<i>cont.</i>)																				
	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>5</td> <td>1</td> <td>0.1 %</td> <td>0.1%</td> </tr> <tr> <td>9 (M)</td> <td>2</td> <td>0.3 %</td> <td>-</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	5	1	0.1 %	0.1%	9 (M)	2	0.3 %	-				
Value	Frequency	%	Valid %																		
5	1	0.1 %	0.1%																		
9 (M)	2	0.3 %	-																		
Valid	Min	Max	Mean	Stdev																	
778	0.00	5.00	0.45	0.74																	
V80	Q31A BENEFITS PRB (2/50)																				
Start: 98 End: 98 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>48</td> <td>6.2 %</td> <td>6.2%</td> </tr> <tr> <td>5</td> <td>730</td> <td>93.6 %</td> <td>93.8%</td> </tr> <tr> <td>9 (M)</td> <td>2</td> <td>0.3 %</td> <td>-</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	1	48	6.2 %	6.2%	5	730	93.6 %	93.8%	9 (M)	2	0.3 %	-
Value	Frequency	%	Valid %																		
1	48	6.2 %	6.2%																		
5	730	93.6 %	93.8%																		
9 (M)	2	0.3 %	-																		
Valid	Min	Max	Mean	Stdev																	
778	1.00	5.00	4.75	0.96																	
V81	Q31B SOC WKR TRBL (2/51)																				
Start: 99 End: 99 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>22</td> <td>2.8 %</td> <td>2.8%</td> </tr> <tr> <td>5</td> <td>756</td> <td>96.9 %</td> <td>97.2%</td> </tr> <tr> <td>9 (M)</td> <td>2</td> <td>0.3 %</td> <td>-</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	1	22	2.8 %	2.8%	5	756	96.9 %	97.2%	9 (M)	2	0.3 %	-
Value	Frequency	%	Valid %																		
1	22	2.8 %	2.8%																		
5	756	96.9 %	97.2%																		
9 (M)	2	0.3 %	-																		
Valid	Min	Max	Mean	Stdev																	
778	1.00	5.00	4.89	0.66																	
V82	Q31C INC TAX PRB (2/52)																				
Start: 100 End: 100 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>73</td> <td>9.4 %</td> <td>9.4%</td> </tr> <tr> <td>5</td> <td>704</td> <td>90.3 %</td> <td>90.6%</td> </tr> <tr> <td>9 (M)</td> <td>3</td> <td>0.4 %</td> <td>-</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	1	73	9.4 %	9.4%	5	704	90.3 %	90.6%	9 (M)	3	0.4 %	-
Value	Frequency	%	Valid %																		
1	73	9.4 %	9.4%																		
5	704	90.3 %	90.6%																		
9 (M)	3	0.4 %	-																		
Valid	Min	Max	Mean	Stdev																	
777	1.00	5.00	4.62	1.17																	

Variable	Variable Description																																		
V83	Q31D PROP TAX PRB (2/53)																																		
Start: 101 End: 101 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>27</td> <td>3.5 %</td> <td>3.5%</td> </tr> <tr> <td>5</td> <td>749</td> <td>96.0 %</td> <td>96.5%</td> </tr> <tr> <td>9 (M)</td> <td>4</td> <td>0.5 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>776</td> <td>1.00</td> <td>5.00</td> <td>4.86</td> <td>0.73</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	1	27	3.5 %	3.5%	5	749	96.0 %	96.5%	9 (M)	4	0.5 %	-	Valid	Min	Max	Mean	Stdev	776	1.00	5.00	4.86	0.73				
Value	Frequency	%	Valid %																																
1	27	3.5 %	3.5%																																
5	749	96.0 %	96.5%																																
9 (M)	4	0.5 %	-																																
Valid	Min	Max	Mean	Stdev																															
776	1.00	5.00	4.86	0.73																															
V84	Q31E COMPLAINT PRB(2/54)																																		
Start: 102 End: 102 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>93</td> <td>11.9 %</td> <td>12.0%</td> </tr> <tr> <td>5</td> <td>682</td> <td>87.4 %</td> <td>88.0%</td> </tr> <tr> <td>9 (M)</td> <td>5</td> <td>0.6 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>775</td> <td>1.00</td> <td>5.00</td> <td>4.52</td> <td>1.30</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	1	93	11.9 %	12.0%	5	682	87.4 %	88.0%	9 (M)	5	0.6 %	-	Valid	Min	Max	Mean	Stdev	775	1.00	5.00	4.52	1.30				
Value	Frequency	%	Valid %																																
1	93	11.9 %	12.0%																																
5	682	87.4 %	88.0%																																
9 (M)	5	0.6 %	-																																
Valid	Min	Max	Mean	Stdev																															
775	1.00	5.00	4.52	1.30																															
V85	Q31F PRB W/POLICE (2/55)																																		
Start: 103 End: 103 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>63</td> <td>8.1 %</td> <td>8.1%</td> </tr> <tr> <td>5</td> <td>713</td> <td>91.4 %</td> <td>91.9%</td> </tr> <tr> <td>9 (M)</td> <td>4</td> <td>0.5 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>776</td> <td>1.00</td> <td>5.00</td> <td>4.68</td> <td>1.09</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	1	63	8.1 %	8.1%	5	713	91.4 %	91.9%	9 (M)	4	0.5 %	-	Valid	Min	Max	Mean	Stdev	776	1.00	5.00	4.68	1.09				
Value	Frequency	%	Valid %																																
1	63	8.1 %	8.1%																																
5	713	91.4 %	91.9%																																
9 (M)	4	0.5 %	-																																
Valid	Min	Max	Mean	Stdev																															
776	1.00	5.00	4.68	1.09																															
V86	Q31G OTH P ORG PRB(2/56)																																		
Start: 104 End: 104 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>1</td> <td>0.1 %</td> <td>0.1%</td> </tr> <tr> <td>1</td> <td>33</td> <td>4.2 %</td> <td>4.4%</td> </tr> <tr> <td>5</td> <td>724</td> <td>92.8 %</td> <td>95.5%</td> </tr> <tr> <td>9 (M)</td> <td>22</td> <td>2.8 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>758</td> <td>0.00</td> <td>5.00</td> <td>4.82</td> <td>0.84</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0	1	0.1 %	0.1%	1	33	4.2 %	4.4%	5	724	92.8 %	95.5%	9 (M)	22	2.8 %	-	Valid	Min	Max	Mean	Stdev	758	0.00	5.00	4.82	0.84
Value	Frequency	%	Valid %																																
0	1	0.1 %	0.1%																																
1	33	4.2 %	4.4%																																
5	724	92.8 %	95.5%																																
9 (M)	22	2.8 %	-																																
Valid	Min	Max	Mean	Stdev																															
758	0.00	5.00	4.82	0.84																															

Variable	Variable Description																																																						
V87	Q32 WRST P ORG PRB(2/57)																																																						
Start: 105 End: 105 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>517</td> <td>66.3 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>38</td> <td>4.9 %</td> <td>14.6%</td> </tr> <tr> <td>2</td> <td>15</td> <td>1.9 %</td> <td>5.7%</td> </tr> <tr> <td>3</td> <td>55</td> <td>7.1 %</td> <td>21.1%</td> </tr> <tr> <td>4</td> <td>17</td> <td>2.2 %</td> <td>6.5%</td> </tr> <tr> <td>5</td> <td>70</td> <td>9.0 %</td> <td>26.8%</td> </tr> <tr> <td>6</td> <td>45</td> <td>5.8 %</td> <td>17.2%</td> </tr> <tr> <td>7</td> <td>21</td> <td>2.7 %</td> <td>8.0%</td> </tr> <tr> <td>9 (M)</td> <td>2</td> <td>0.3 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>261</td> <td>1.00</td> <td>7.00</td> <td>4.09</td> <td>1.85</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	517	66.3 %	-	1	38	4.9 %	14.6%	2	15	1.9 %	5.7%	3	55	7.1 %	21.1%	4	17	2.2 %	6.5%	5	70	9.0 %	26.8%	6	45	5.8 %	17.2%	7	21	2.7 %	8.0%	9 (M)	2	0.3 %	-	Valid	Min	Max	Mean	Stdev	261	1.00	7.00	4.09	1.85
Value	Frequency	%	Valid %																																																				
0 (M)	517	66.3 %	-																																																				
1	38	4.9 %	14.6%																																																				
2	15	1.9 %	5.7%																																																				
3	55	7.1 %	21.1%																																																				
4	17	2.2 %	6.5%																																																				
5	70	9.0 %	26.8%																																																				
6	45	5.8 %	17.2%																																																				
7	21	2.7 %	8.0%																																																				
9 (M)	2	0.3 %	-																																																				
Valid	Min	Max	Mean	Stdev																																																			
261	1.00	7.00	4.09	1.85																																																			
V88	Q33 NO.DISCRM PRB(2/58)																																																						
Start: 106 End: 106 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>643</td> <td>82.4 %</td> <td>82.8%</td> </tr> <tr> <td>1</td> <td>100</td> <td>12.8 %</td> <td>12.9%</td> </tr> <tr> <td>2</td> <td>24</td> <td>3.1 %</td> <td>3.1%</td> </tr> <tr> <td>3</td> <td>8</td> <td>1.0 %</td> <td>1.0%</td> </tr> <tr> <td>4</td> <td>2</td> <td>0.3 %</td> <td>0.3%</td> </tr> <tr> <td>9 (M)</td> <td>3</td> <td>0.4 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>777</td> <td>0.00</td> <td>4.00</td> <td>0.23</td> <td>0.58</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0	643	82.4 %	82.8%	1	100	12.8 %	12.9%	2	24	3.1 %	3.1%	3	8	1.0 %	1.0%	4	2	0.3 %	0.3%	9 (M)	3	0.4 %	-	Valid	Min	Max	Mean	Stdev	777	0.00	4.00	0.23	0.58												
Value	Frequency	%	Valid %																																																				
0	643	82.4 %	82.8%																																																				
1	100	12.8 %	12.9%																																																				
2	24	3.1 %	3.1%																																																				
3	8	1.0 %	1.0%																																																				
4	2	0.3 %	0.3%																																																				
9 (M)	3	0.4 %	-																																																				
Valid	Min	Max	Mean	Stdev																																																			
777	0.00	4.00	0.23	0.58																																																			
V89	Q33A JOB DISCRIM(2/59)																																																						
Start: 107 End: 107 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>17</td> <td>2.2 %</td> <td>2.2%</td> </tr> <tr> <td>1</td> <td>22</td> <td>2.8 %</td> <td>2.8%</td> </tr> <tr> <td>2</td> <td>2</td> <td>0.3 %</td> <td>0.3%</td> </tr> <tr> <td>3</td> <td>28</td> <td>3.6 %</td> <td>3.6%</td> </tr> <tr> <td>4</td> <td>2</td> <td>0.3 %</td> <td>0.3%</td> </tr> <tr> <td>5</td> <td>1</td> <td>0.1 %</td> <td>0.1%</td> </tr> <tr> <td>6</td> <td>2</td> <td>0.3 %</td> <td>0.3%</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0	17	2.2 %	2.2%	1	22	2.8 %	2.8%	2	2	0.3 %	0.3%	3	28	3.6 %	3.6%	4	2	0.3 %	0.3%	5	1	0.1 %	0.1%	6	2	0.3 %	0.3%																		
Value	Frequency	%	Valid %																																																				
0	17	2.2 %	2.2%																																																				
1	22	2.8 %	2.8%																																																				
2	2	0.3 %	0.3%																																																				
3	28	3.6 %	3.6%																																																				
4	2	0.3 %	0.3%																																																				
5	1	0.1 %	0.1%																																																				
6	2	0.3 %	0.3%																																																				

- ICPSR 07406 -

Variable	Variable Description																																										
V89	Q33A JOB DISCRIM(2/59) (<i>cont.</i>)																																										
	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>7</td> <td>702</td> <td>90.0 %</td> <td>90.5%</td> </tr> <tr> <td>9 (M)</td> <td>4</td> <td>0.5 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>776</td> <td>0.00</td> <td>7.00</td> <td>6.51</td> <td>1.59</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	7	702	90.0 %	90.5%	9 (M)	4	0.5 %	-	Valid	Min	Max	Mean	Stdev	776	0.00	7.00	6.51	1.59																
Value	Frequency	%	Valid %																																								
7	702	90.0 %	90.5%																																								
9 (M)	4	0.5 %	-																																								
Valid	Min	Max	Mean	Stdev																																							
776	0.00	7.00	6.51	1.59																																							
V90	Q33B MBRSHP DISCRM(2/60)																																										
Start: 108 End: 108 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>3</td> <td>1</td> <td>0.1 %</td> <td>0.1%</td> </tr> <tr> <td>4</td> <td>2</td> <td>0.3 %</td> <td>0.3%</td> </tr> <tr> <td>5</td> <td>1</td> <td>0.1 %</td> <td>0.1%</td> </tr> <tr> <td>7</td> <td>772</td> <td>99.0 %</td> <td>99.5%</td> </tr> <tr> <td>9 (M)</td> <td>4</td> <td>0.5 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>776</td> <td>3.00</td> <td>7.00</td> <td>6.98</td> <td>0.22</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	3	1	0.1 %	0.1%	4	2	0.3 %	0.3%	5	1	0.1 %	0.1%	7	772	99.0 %	99.5%	9 (M)	4	0.5 %	-	Valid	Min	Max	Mean	Stdev	776	3.00	7.00	6.98	0.22				
Value	Frequency	%	Valid %																																								
3	1	0.1 %	0.1%																																								
4	2	0.3 %	0.3%																																								
5	1	0.1 %	0.1%																																								
7	772	99.0 %	99.5%																																								
9 (M)	4	0.5 %	-																																								
Valid	Min	Max	Mean	Stdev																																							
776	3.00	7.00	6.98	0.22																																							
V91	Q33C HOUSNG DISCRM(2/61)																																										
Start: 109 End: 109 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>17</td> <td>2.2 %</td> <td>2.2%</td> </tr> <tr> <td>1</td> <td>12</td> <td>1.5 %</td> <td>1.5%</td> </tr> <tr> <td>3</td> <td>13</td> <td>1.7 %</td> <td>1.7%</td> </tr> <tr> <td>4</td> <td>2</td> <td>0.3 %</td> <td>0.3%</td> </tr> <tr> <td>7</td> <td>732</td> <td>93.8 %</td> <td>94.3%</td> </tr> <tr> <td>9 (M)</td> <td>4</td> <td>0.5 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>776</td> <td>0.00</td> <td>7.00</td> <td>6.68</td> <td>1.35</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0	17	2.2 %	2.2%	1	12	1.5 %	1.5%	3	13	1.7 %	1.7%	4	2	0.3 %	0.3%	7	732	93.8 %	94.3%	9 (M)	4	0.5 %	-	Valid	Min	Max	Mean	Stdev	776	0.00	7.00	6.68	1.35
Value	Frequency	%	Valid %																																								
0	17	2.2 %	2.2%																																								
1	12	1.5 %	1.5%																																								
3	13	1.7 %	1.7%																																								
4	2	0.3 %	0.3%																																								
7	732	93.8 %	94.3%																																								
9 (M)	4	0.5 %	-																																								
Valid	Min	Max	Mean	Stdev																																							
776	0.00	7.00	6.68	1.35																																							
V92	Q33D SERVCE DISCRM(2/62)																																										
Start: 110 End: 110 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>9</td> <td>1.2 %</td> <td>1.2%</td> </tr> <tr> <td>1</td> <td>5</td> <td>0.6 %</td> <td>0.6%</td> </tr> <tr> <td>2</td> <td>2</td> <td>0.3 %</td> <td>0.3%</td> </tr> <tr> <td>3</td> <td>7</td> <td>0.9 %</td> <td>0.9%</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0	9	1.2 %	1.2%	1	5	0.6 %	0.6%	2	2	0.3 %	0.3%	3	7	0.9 %	0.9%																		
Value	Frequency	%	Valid %																																								
0	9	1.2 %	1.2%																																								
1	5	0.6 %	0.6%																																								
2	2	0.3 %	0.3%																																								
3	7	0.9 %	0.9%																																								

Variable	Variable Description																																								
V92	Q33D SERVCE DISCRM(2/62) (<i>cont.</i>)																																								
	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>4</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr> <td>7</td><td>751</td><td>96.3 %</td><td>96.9%</td></tr> <tr> <td>9 (M)</td><td>5</td><td>0.6 %</td><td>-</td></tr> </tbody> </table>				Value	Frequency	%	Valid %	4	1	0.1 %	0.1%	7	751	96.3 %	96.9%	9 (M)	5	0.6 %	-																					
Value	Frequency	%	Valid %																																						
4	1	0.1 %	0.1%																																						
7	751	96.3 %	96.9%																																						
9 (M)	5	0.6 %	-																																						
	<table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>775</td><td>0.00</td><td>7.00</td><td>6.83</td><td>1.00</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	775	0.00	7.00	6.83	1.00																										
Valid	Min	Max	Mean	Stdev																																					
775	0.00	7.00	6.83	1.00																																					
V93	Q33E OTHR DISCRIM(2/63)																																								
Start: 111 End: 111 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0</td><td>5</td><td>0.6 %</td><td>0.6%</td></tr> <tr> <td>1</td><td>12</td><td>1.5 %</td><td>1.6%</td></tr> <tr> <td>3</td><td>9</td><td>1.2 %</td><td>1.2%</td></tr> <tr> <td>4</td><td>2</td><td>0.3 %</td><td>0.3%</td></tr> <tr> <td>5</td><td>2</td><td>0.3 %</td><td>0.3%</td></tr> <tr> <td>6</td><td>2</td><td>0.3 %</td><td>0.3%</td></tr> <tr> <td>7</td><td>742</td><td>95.1 %</td><td>95.9%</td></tr> <tr> <td>9 (M)</td><td>6</td><td>0.8 %</td><td>-</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0	5	0.6 %	0.6%	1	12	1.5 %	1.6%	3	9	1.2 %	1.2%	4	2	0.3 %	0.3%	5	2	0.3 %	0.3%	6	2	0.3 %	0.3%	7	742	95.1 %	95.9%	9 (M)	6	0.8 %	-
Value	Frequency	%	Valid %																																						
0	5	0.6 %	0.6%																																						
1	12	1.5 %	1.6%																																						
3	9	1.2 %	1.2%																																						
4	2	0.3 %	0.3%																																						
5	2	0.3 %	0.3%																																						
6	2	0.3 %	0.3%																																						
7	742	95.1 %	95.9%																																						
9 (M)	6	0.8 %	-																																						
	<table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>774</td><td>0.00</td><td>7.00</td><td>6.80</td><td>1.03</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	774	0.00	7.00	6.80	1.03																										
Valid	Min	Max	Mean	Stdev																																					
774	0.00	7.00	6.80	1.03																																					
V94	Q34 WRST DISCRM PR(2/64)																																								
Start: 112 End: 112 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td><td>642</td><td>82.3 %</td><td>-</td></tr> <tr> <td>1</td><td>66</td><td>8.5 %</td><td>47.8%</td></tr> <tr> <td>2</td><td>3</td><td>0.4 %</td><td>2.2%</td></tr> <tr> <td>3</td><td>34</td><td>4.4 %</td><td>24.6%</td></tr> <tr> <td>4</td><td>9</td><td>1.2 %</td><td>6.5%</td></tr> <tr> <td>5</td><td>24</td><td>3.1 %</td><td>17.4%</td></tr> <tr> <td>7</td><td>2</td><td>0.3 %</td><td>1.4%</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	642	82.3 %	-	1	66	8.5 %	47.8%	2	3	0.4 %	2.2%	3	34	4.4 %	24.6%	4	9	1.2 %	6.5%	5	24	3.1 %	17.4%	7	2	0.3 %	1.4%				
Value	Frequency	%	Valid %																																						
0 (M)	642	82.3 %	-																																						
1	66	8.5 %	47.8%																																						
2	3	0.4 %	2.2%																																						
3	34	4.4 %	24.6%																																						
4	9	1.2 %	6.5%																																						
5	24	3.1 %	17.4%																																						
7	2	0.3 %	1.4%																																						
	<table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>138</td><td>1.00</td><td>7.00</td><td>2.49</td><td>1.64</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	138	1.00	7.00	2.49	1.64																										
Valid	Min	Max	Mean	Stdev																																					
138	1.00	7.00	2.49	1.64																																					

Variable	Variable Description																																																																																												
V95	Q35 NO. PRB AREAS(2/65)																																																																																												
Start: 113 End: 113 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>0</td><td>180</td><td>23.1 %</td><td>23.1%</td></tr> <tr><td>1</td><td>215</td><td>27.6 %</td><td>27.6%</td></tr> <tr><td>2</td><td>175</td><td>22.4 %</td><td>22.5%</td></tr> <tr><td>3</td><td>124</td><td>15.9 %</td><td>15.9%</td></tr> <tr><td>4</td><td>65</td><td>8.3 %</td><td>8.3%</td></tr> <tr><td>5</td><td>20</td><td>2.6 %</td><td>2.6%</td></tr> <tr><td>9 (M)</td><td>1</td><td>0.1 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr><td>779</td><td>0.00</td><td>5.00</td><td>1.66</td><td>1.35</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0	180	23.1 %	23.1%	1	215	27.6 %	27.6%	2	175	22.4 %	22.5%	3	124	15.9 %	15.9%	4	65	8.3 %	8.3%	5	20	2.6 %	2.6%	9 (M)	1	0.1 %	-	Valid	Min	Max	Mean	Stdev	779	0.00	5.00	1.66	1.35																																														
Value	Frequency	%	Valid %																																																																																										
0	180	23.1 %	23.1%																																																																																										
1	215	27.6 %	27.6%																																																																																										
2	175	22.4 %	22.5%																																																																																										
3	124	15.9 %	15.9%																																																																																										
4	65	8.3 %	8.3%																																																																																										
5	20	2.6 %	2.6%																																																																																										
9 (M)	1	0.1 %	-																																																																																										
Valid	Min	Max	Mean	Stdev																																																																																									
779	0.00	5.00	1.66	1.35																																																																																									
V96	Q36A MOST DIF PRB (3/9)																																																																																												
Start: 114 End: 115 Width: 2 Type: numeric (ISO) Interval: discrete Missing: 0, (99 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>0 (M)</td><td>183</td><td>23.5 %</td><td>-</td></tr> <tr><td>11</td><td>98</td><td>12.6 %</td><td>16.4%</td></tr> <tr><td>12</td><td>33</td><td>4.2 %</td><td>5.5%</td></tr> <tr><td>13</td><td>19</td><td>2.4 %</td><td>3.2%</td></tr> <tr><td>14</td><td>8</td><td>1.0 %</td><td>1.3%</td></tr> <tr><td>15</td><td>25</td><td>3.2 %</td><td>4.2%</td></tr> <tr><td>16</td><td>23</td><td>2.9 %</td><td>3.9%</td></tr> <tr><td>21</td><td>25</td><td>3.2 %</td><td>4.2%</td></tr> <tr><td>22</td><td>7</td><td>0.9 %</td><td>1.2%</td></tr> <tr><td>23</td><td>1</td><td>0.1 %</td><td>0.2%</td></tr> <tr><td>24</td><td>3</td><td>0.4 %</td><td>0.5%</td></tr> <tr><td>25</td><td>2</td><td>0.3 %</td><td>0.3%</td></tr> <tr><td>31</td><td>31</td><td>4.0 %</td><td>5.2%</td></tr> <tr><td>32</td><td>46</td><td>5.9 %</td><td>7.7%</td></tr> <tr><td>33</td><td>48</td><td>6.2 %</td><td>8.0%</td></tr> <tr><td>34</td><td>26</td><td>3.3 %</td><td>4.4%</td></tr> <tr><td>35</td><td>14</td><td>1.8 %</td><td>2.3%</td></tr> <tr><td>41</td><td>26</td><td>3.3 %</td><td>4.4%</td></tr> <tr><td>42</td><td>8</td><td>1.0 %</td><td>1.3%</td></tr> <tr><td>43</td><td>25</td><td>3.2 %</td><td>4.2%</td></tr> <tr><td>44</td><td>10</td><td>1.3 %</td><td>1.7%</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	183	23.5 %	-	11	98	12.6 %	16.4%	12	33	4.2 %	5.5%	13	19	2.4 %	3.2%	14	8	1.0 %	1.3%	15	25	3.2 %	4.2%	16	23	2.9 %	3.9%	21	25	3.2 %	4.2%	22	7	0.9 %	1.2%	23	1	0.1 %	0.2%	24	3	0.4 %	0.5%	25	2	0.3 %	0.3%	31	31	4.0 %	5.2%	32	46	5.9 %	7.7%	33	48	6.2 %	8.0%	34	26	3.3 %	4.4%	35	14	1.8 %	2.3%	41	26	3.3 %	4.4%	42	8	1.0 %	1.3%	43	25	3.2 %	4.2%	44	10	1.3 %	1.7%
Value	Frequency	%	Valid %																																																																																										
0 (M)	183	23.5 %	-																																																																																										
11	98	12.6 %	16.4%																																																																																										
12	33	4.2 %	5.5%																																																																																										
13	19	2.4 %	3.2%																																																																																										
14	8	1.0 %	1.3%																																																																																										
15	25	3.2 %	4.2%																																																																																										
16	23	2.9 %	3.9%																																																																																										
21	25	3.2 %	4.2%																																																																																										
22	7	0.9 %	1.2%																																																																																										
23	1	0.1 %	0.2%																																																																																										
24	3	0.4 %	0.5%																																																																																										
25	2	0.3 %	0.3%																																																																																										
31	31	4.0 %	5.2%																																																																																										
32	46	5.9 %	7.7%																																																																																										
33	48	6.2 %	8.0%																																																																																										
34	26	3.3 %	4.4%																																																																																										
35	14	1.8 %	2.3%																																																																																										
41	26	3.3 %	4.4%																																																																																										
42	8	1.0 %	1.3%																																																																																										
43	25	3.2 %	4.2%																																																																																										
44	10	1.3 %	1.7%																																																																																										

Variable	Variable Description			
V96	Q36A MOST DIF PRB (3/9) (<i>cont.</i>)			
Value	Frequency	%	Valid %	
45	25	3.2 %	4.2%	
46	10	1.3 %	1.7%	
47	13	1.7 %	2.2%	
51	35	4.5 %	5.9%	
52	1	0.1 %	0.2%	
53	18	2.3 %	3.0%	
54	2	0.3 %	0.3%	
55	15	1.9 %	2.5%	
Valid	Min	Max	Mean	Stdev
597	11.00	55.00	29.53	14.55

Start: 116 End: 117 Width: 2 Type: numeric (ISO) Interval: discrete Missing: 0, (99 thru)	Q36B 2ND M DIF PRB(3/11)		
Value	Frequency	%	Valid %
0 (M)	405	51.9 %	-
11	43	5.5 %	11.5%
12	21	2.7 %	5.6%
13	9	1.2 %	2.4%
14	5	0.6 %	1.3%
15	23	2.9 %	6.1%
16	16	2.1 %	4.3%
21	26	3.3 %	6.9%
22	4	0.5 %	1.1%
23	3	0.4 %	0.8%
24	3	0.4 %	0.8%
25	5	0.6 %	1.3%
31	19	2.4 %	5.1%
32	46	5.9 %	12.3%
33	37	4.7 %	9.9%
34	14	1.8 %	3.7%
35	8	1.0 %	2.1%
41	9	1.2 %	2.4%
42	5	0.6 %	1.3%
43	14	1.8 %	3.7%

Variable	Variable Description																																								
V97	Q36B 2ND M DIF PRB(3/11) (<i>cont.</i>)																																								
	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr><td>44</td><td>2</td><td>0.3 %</td><td>0.5%</td></tr> <tr><td>45</td><td>17</td><td>2.2 %</td><td>4.5%</td></tr> <tr><td>46</td><td>13</td><td>1.7 %</td><td>3.5%</td></tr> <tr><td>47</td><td>8</td><td>1.0 %</td><td>2.1%</td></tr> <tr><td>51</td><td>14</td><td>1.8 %</td><td>3.7%</td></tr> <tr><td>53</td><td>8</td><td>1.0 %</td><td>2.1%</td></tr> <tr><td>54</td><td>1</td><td>0.1 %</td><td>0.3%</td></tr> <tr><td>55</td><td>2</td><td>0.3 %</td><td>0.5%</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	44	2	0.3 %	0.5%	45	17	2.2 %	4.5%	46	13	1.7 %	3.5%	47	8	1.0 %	2.1%	51	14	1.8 %	3.7%	53	8	1.0 %	2.1%	54	1	0.1 %	0.3%	55	2	0.3 %	0.5%
Value	Frequency	%	Valid %																																						
44	2	0.3 %	0.5%																																						
45	17	2.2 %	4.5%																																						
46	13	1.7 %	3.5%																																						
47	8	1.0 %	2.1%																																						
51	14	1.8 %	3.7%																																						
53	8	1.0 %	2.1%																																						
54	1	0.1 %	0.3%																																						
55	2	0.3 %	0.5%																																						
	<table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr><td>375</td><td>11.00</td><td>55.00</td><td>28.70</td><td>13.07</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	375	11.00	55.00	28.70	13.07																										
Valid	Min	Max	Mean	Stdev																																					
375	11.00	55.00	28.70	13.07																																					
V98	Q37 1ST PRB AREA (3/13)																																								
Start: 118 End: 118 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr><td>0 (M)</td><td>182</td><td>23.3 %</td><td>-</td></tr> <tr><td>1</td><td>208</td><td>26.7 %</td><td>35.1%</td></tr> <tr><td>2</td><td>38</td><td>4.9 %</td><td>6.4%</td></tr> <tr><td>3</td><td>162</td><td>20.8 %</td><td>27.3%</td></tr> <tr><td>4</td><td>116</td><td>14.9 %</td><td>19.6%</td></tr> <tr><td>5</td><td>69</td><td>8.8 %</td><td>11.6%</td></tr> <tr><td>9 (M)</td><td>5</td><td>0.6 %</td><td>-</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	182	23.3 %	-	1	208	26.7 %	35.1%	2	38	4.9 %	6.4%	3	162	20.8 %	27.3%	4	116	14.9 %	19.6%	5	69	8.8 %	11.6%	9 (M)	5	0.6 %	-				
Value	Frequency	%	Valid %																																						
0 (M)	182	23.3 %	-																																						
1	208	26.7 %	35.1%																																						
2	38	4.9 %	6.4%																																						
3	162	20.8 %	27.3%																																						
4	116	14.9 %	19.6%																																						
5	69	8.8 %	11.6%																																						
9 (M)	5	0.6 %	-																																						
	<table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr><td>593</td><td>1.00</td><td>5.00</td><td>2.66</td><td>1.42</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	593	1.00	5.00	2.66	1.42																										
Valid	Min	Max	Mean	Stdev																																					
593	1.00	5.00	2.66	1.42																																					
V99	Q43 SAT PRB OUTCM (3/14)																																								
Start: 119 End: 119 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr><td>0 (M)</td><td>184</td><td>23.6 %</td><td>-</td></tr> <tr><td>1</td><td>288</td><td>36.9 %</td><td>49.7%</td></tr> <tr><td>5</td><td>291</td><td>37.3 %</td><td>50.3%</td></tr> <tr><td>8 (M)</td><td>1</td><td>0.1 %</td><td>-</td></tr> <tr><td>9 (M)</td><td>16</td><td>2.1 %</td><td>-</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	184	23.6 %	-	1	288	36.9 %	49.7%	5	291	37.3 %	50.3%	8 (M)	1	0.1 %	-	9 (M)	16	2.1 %	-												
Value	Frequency	%	Valid %																																						
0 (M)	184	23.6 %	-																																						
1	288	36.9 %	49.7%																																						
5	291	37.3 %	50.3%																																						
8 (M)	1	0.1 %	-																																						
9 (M)	16	2.1 %	-																																						
	<table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr><td>579</td><td>1.00</td><td>5.00</td><td>3.01</td><td>2.00</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	579	1.00	5.00	3.01	2.00																										
Valid	Min	Max	Mean	Stdev																																					
579	1.00	5.00	3.01	2.00																																					

Variable	Variable Description																																														
V100	Q43A WHY SAT OUTCM(3/15)																																														
Start: 120 End: 120 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>475</td> <td>60.9 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>54</td> <td>6.9 %</td> <td>19.9%</td> </tr> <tr> <td>2</td> <td>83</td> <td>10.6 %</td> <td>30.6%</td> </tr> <tr> <td>3</td> <td>132</td> <td>16.9 %</td> <td>48.7%</td> </tr> <tr> <td>7</td> <td>2</td> <td>0.3 %</td> <td>0.7%</td> </tr> <tr> <td>8 (M)</td> <td>1</td> <td>0.1 %</td> <td>-</td> </tr> <tr> <td>9 (M)</td> <td>33</td> <td>4.2 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>271</td> <td>1.00</td> <td>7.00</td> <td>2.32</td> <td>0.88</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	475	60.9 %	-	1	54	6.9 %	19.9%	2	83	10.6 %	30.6%	3	132	16.9 %	48.7%	7	2	0.3 %	0.7%	8 (M)	1	0.1 %	-	9 (M)	33	4.2 %	-	Valid	Min	Max	Mean	Stdev	271	1.00	7.00	2.32	0.88
Value	Frequency	%	Valid %																																												
0 (M)	475	60.9 %	-																																												
1	54	6.9 %	19.9%																																												
2	83	10.6 %	30.6%																																												
3	132	16.9 %	48.7%																																												
7	2	0.3 %	0.7%																																												
8 (M)	1	0.1 %	-																																												
9 (M)	33	4.2 %	-																																												
Valid	Min	Max	Mean	Stdev																																											
271	1.00	7.00	2.32	0.88																																											
V101	Q43B WHY DISAT OUT(3/16)																																														
Start: 121 End: 121 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>473</td> <td>60.6 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>73</td> <td>9.4 %</td> <td>27.1%</td> </tr> <tr> <td>2</td> <td>177</td> <td>22.7 %</td> <td>65.8%</td> </tr> <tr> <td>3</td> <td>5</td> <td>0.6 %</td> <td>1.9%</td> </tr> <tr> <td>4</td> <td>5</td> <td>0.6 %</td> <td>1.9%</td> </tr> <tr> <td>7</td> <td>9</td> <td>1.2 %</td> <td>3.3%</td> </tr> <tr> <td>9 (M)</td> <td>38</td> <td>4.9 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>269</td> <td>1.00</td> <td>7.00</td> <td>1.95</td> <td>1.10</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	473	60.6 %	-	1	73	9.4 %	27.1%	2	177	22.7 %	65.8%	3	5	0.6 %	1.9%	4	5	0.6 %	1.9%	7	9	1.2 %	3.3%	9 (M)	38	4.9 %	-	Valid	Min	Max	Mean	Stdev	269	1.00	7.00	1.95	1.10
Value	Frequency	%	Valid %																																												
0 (M)	473	60.6 %	-																																												
1	73	9.4 %	27.1%																																												
2	177	22.7 %	65.8%																																												
3	5	0.6 %	1.9%																																												
4	5	0.6 %	1.9%																																												
7	9	1.2 %	3.3%																																												
9 (M)	38	4.9 %	-																																												
Valid	Min	Max	Mean	Stdev																																											
269	1.00	7.00	1.95	1.10																																											
V102	Q45A TALKD W/FRND(3/17)																																														
Start: 122 End: 122 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>183</td> <td>23.5 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>369</td> <td>47.3 %</td> <td>63.1%</td> </tr> <tr> <td>5</td> <td>216</td> <td>27.7 %</td> <td>36.9%</td> </tr> <tr> <td>9 (M)</td> <td>12</td> <td>1.5 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>585</td> <td>1.00</td> <td>5.00</td> <td>2.48</td> <td>1.93</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	183	23.5 %	-	1	369	47.3 %	63.1%	5	216	27.7 %	36.9%	9 (M)	12	1.5 %	-	Valid	Min	Max	Mean	Stdev	585	1.00	5.00	2.48	1.93												
Value	Frequency	%	Valid %																																												
0 (M)	183	23.5 %	-																																												
1	369	47.3 %	63.1%																																												
5	216	27.7 %	36.9%																																												
9 (M)	12	1.5 %	-																																												
Valid	Min	Max	Mean	Stdev																																											
585	1.00	5.00	2.48	1.93																																											

Variable	Variable Description																																																						
V103	Q45B TALKD AT WRK(3/18)																																																						
Start: 123 End: 123 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>187</td> <td>24.0 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>111</td> <td>14.2 %</td> <td>19.1%</td> </tr> <tr> <td>5</td> <td>471</td> <td>60.4 %</td> <td>80.9%</td> </tr> <tr> <td>9 (M)</td> <td>11</td> <td>1.4 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>582</td> <td>1.00</td> <td>5.00</td> <td>4.24</td> <td>1.57</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	187	24.0 %	-	1	111	14.2 %	19.1%	5	471	60.4 %	80.9%	9 (M)	11	1.4 %	-	Valid	Min	Max	Mean	Stdev	582	1.00	5.00	4.24	1.57																				
Value	Frequency	%	Valid %																																																				
0 (M)	187	24.0 %	-																																																				
1	111	14.2 %	19.1%																																																				
5	471	60.4 %	80.9%																																																				
9 (M)	11	1.4 %	-																																																				
Valid	Min	Max	Mean	Stdev																																																			
582	1.00	5.00	4.24	1.57																																																			
V104	Q45C TLKD W/P OFFL(3/19)																																																						
Start: 124 End: 124 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>187</td> <td>24.0 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>138</td> <td>17.7 %</td> <td>23.8%</td> </tr> <tr> <td>5</td> <td>443</td> <td>56.8 %</td> <td>76.2%</td> </tr> <tr> <td>9 (M)</td> <td>12</td> <td>1.5 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>581</td> <td>1.00</td> <td>5.00</td> <td>4.05</td> <td>1.70</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	187	24.0 %	-	1	138	17.7 %	23.8%	5	443	56.8 %	76.2%	9 (M)	12	1.5 %	-	Valid	Min	Max	Mean	Stdev	581	1.00	5.00	4.05	1.70																				
Value	Frequency	%	Valid %																																																				
0 (M)	187	24.0 %	-																																																				
1	138	17.7 %	23.8%																																																				
5	443	56.8 %	76.2%																																																				
9 (M)	12	1.5 %	-																																																				
Valid	Min	Max	Mean	Stdev																																																			
581	1.00	5.00	4.05	1.70																																																			
V105	Q45C TYPE PUB OFFL(3/20)																																																						
Start: 125 End: 125 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>638</td> <td>81.8 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>43</td> <td>5.5 %</td> <td>35.0%</td> </tr> <tr> <td>2</td> <td>19</td> <td>2.4 %</td> <td>15.4%</td> </tr> <tr> <td>3</td> <td>15</td> <td>1.9 %</td> <td>12.2%</td> </tr> <tr> <td>4</td> <td>40</td> <td>5.1 %</td> <td>32.5%</td> </tr> <tr> <td>5</td> <td>1</td> <td>0.1 %</td> <td>0.8%</td> </tr> <tr> <td>7</td> <td>5</td> <td>0.6 %</td> <td>4.1%</td> </tr> <tr> <td>8 (M)</td> <td>2</td> <td>0.3 %</td> <td>-</td> </tr> <tr> <td>9 (M)</td> <td>17</td> <td>2.2 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>123</td> <td>1.00</td> <td>7.00</td> <td>2.65</td> <td>1.57</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	638	81.8 %	-	1	43	5.5 %	35.0%	2	19	2.4 %	15.4%	3	15	1.9 %	12.2%	4	40	5.1 %	32.5%	5	1	0.1 %	0.8%	7	5	0.6 %	4.1%	8 (M)	2	0.3 %	-	9 (M)	17	2.2 %	-	Valid	Min	Max	Mean	Stdev	123	1.00	7.00	2.65	1.57
Value	Frequency	%	Valid %																																																				
0 (M)	638	81.8 %	-																																																				
1	43	5.5 %	35.0%																																																				
2	19	2.4 %	15.4%																																																				
3	15	1.9 %	12.2%																																																				
4	40	5.1 %	32.5%																																																				
5	1	0.1 %	0.8%																																																				
7	5	0.6 %	4.1%																																																				
8 (M)	2	0.3 %	-																																																				
9 (M)	17	2.2 %	-																																																				
Valid	Min	Max	Mean	Stdev																																																			
123	1.00	7.00	2.65	1.57																																																			

Variable	Variable Description																																																						
V106	Q45D TALKED W/ORG(3/21)																																																						
Start: 126 End: 126 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>187</td> <td>24.0 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>62</td> <td>7.9 %</td> <td>10.7%</td> </tr> <tr> <td>4</td> <td>1</td> <td>0.1 %</td> <td>0.2%</td> </tr> <tr> <td>5</td> <td>515</td> <td>66.0 %</td> <td>89.1%</td> </tr> <tr> <td>9 (M)</td> <td>15</td> <td>1.9 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>578</td> <td>1.00</td> <td>5.00</td> <td>4.57</td> <td>1.24</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	187	24.0 %	-	1	62	7.9 %	10.7%	4	1	0.1 %	0.2%	5	515	66.0 %	89.1%	9 (M)	15	1.9 %	-	Valid	Min	Max	Mean	Stdev	578	1.00	5.00	4.57	1.24																
Value	Frequency	%	Valid %																																																				
0 (M)	187	24.0 %	-																																																				
1	62	7.9 %	10.7%																																																				
4	1	0.1 %	0.2%																																																				
5	515	66.0 %	89.1%																																																				
9 (M)	15	1.9 %	-																																																				
Valid	Min	Max	Mean	Stdev																																																			
578	1.00	5.00	4.57	1.24																																																			
V107	Q45D TYPE ORG/GRP(3/22)																																																						
Start: 127 End: 127 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>710</td> <td>91.0 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>11</td> <td>1.4 %</td> <td>17.7%</td> </tr> <tr> <td>2</td> <td>13</td> <td>1.7 %</td> <td>21.0%</td> </tr> <tr> <td>3</td> <td>8</td> <td>1.0 %</td> <td>12.9%</td> </tr> <tr> <td>4</td> <td>15</td> <td>1.9 %</td> <td>24.2%</td> </tr> <tr> <td>5</td> <td>1</td> <td>0.1 %</td> <td>1.6%</td> </tr> <tr> <td>7</td> <td>14</td> <td>1.8 %</td> <td>22.6%</td> </tr> <tr> <td>8 (M)</td> <td>1</td> <td>0.1 %</td> <td>-</td> </tr> <tr> <td>9 (M)</td> <td>7</td> <td>0.9 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>62</td> <td>1.00</td> <td>7.00</td> <td>3.61</td> <td>2.13</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	710	91.0 %	-	1	11	1.4 %	17.7%	2	13	1.7 %	21.0%	3	8	1.0 %	12.9%	4	15	1.9 %	24.2%	5	1	0.1 %	1.6%	7	14	1.8 %	22.6%	8 (M)	1	0.1 %	-	9 (M)	7	0.9 %	-	Valid	Min	Max	Mean	Stdev	62	1.00	7.00	3.61	2.13
Value	Frequency	%	Valid %																																																				
0 (M)	710	91.0 %	-																																																				
1	11	1.4 %	17.7%																																																				
2	13	1.7 %	21.0%																																																				
3	8	1.0 %	12.9%																																																				
4	15	1.9 %	24.2%																																																				
5	1	0.1 %	1.6%																																																				
7	14	1.8 %	22.6%																																																				
8 (M)	1	0.1 %	-																																																				
9 (M)	7	0.9 %	-																																																				
Valid	Min	Max	Mean	Stdev																																																			
62	1.00	7.00	3.61	2.13																																																			
V108	Q46A WHY TLKD FRND(3/23)																																																						
Start: 128 End: 128 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>409</td> <td>52.4 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>138</td> <td>17.7 %</td> <td>37.9%</td> </tr> <tr> <td>2</td> <td>149</td> <td>19.1 %</td> <td>40.9%</td> </tr> <tr> <td>3</td> <td>75</td> <td>9.6 %</td> <td>20.6%</td> </tr> <tr> <td>4</td> <td>1</td> <td>0.1 %</td> <td>0.3%</td> </tr> <tr> <td>7</td> <td>1</td> <td>0.1 %</td> <td>0.3%</td> </tr> <tr> <td>9 (M)</td> <td>7</td> <td>0.9 %</td> <td>-</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	409	52.4 %	-	1	138	17.7 %	37.9%	2	149	19.1 %	40.9%	3	75	9.6 %	20.6%	4	1	0.1 %	0.3%	7	1	0.1 %	0.3%	9 (M)	7	0.9 %	-																		
Value	Frequency	%	Valid %																																																				
0 (M)	409	52.4 %	-																																																				
1	138	17.7 %	37.9%																																																				
2	149	19.1 %	40.9%																																																				
3	75	9.6 %	20.6%																																																				
4	1	0.1 %	0.3%																																																				
7	1	0.1 %	0.3%																																																				
9 (M)	7	0.9 %	-																																																				

Variable	Variable Description				
V108	Q46A WHY TLKD FRND(3/23) (<i>cont.</i>)				
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	364	1.00	7.00	1.85	0.80
V109	Q46B WHY TALKD WRK(3/24)				
Start: 129 End: 129 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		664	85.1 %	-
	1		20	2.6 %	18.3%
	2		64	8.2 %	58.7%
	3		25	3.2 %	22.9%
	9 (M)		7	0.9 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	109	1.00	3.00	2.05	0.64
V110	Q46C WHY TLKD OFFL(3/25)				
Start: 130 End: 130 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		639	81.9 %	-
	1		1	0.1 %	0.8%
	2		2	0.3 %	1.5%
	3		119	15.3 %	91.5%
	4		6	0.8 %	4.6%
	7		2	0.3 %	1.5%
	9 (M)		11	1.4 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	130	1.00	7.00	3.08	0.58
V111	Q46D WHY TALKD ORG(3/26)				
Start: 131 End: 131 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		712	91.3 %	-
	1		8	1.0 %	13.6%
	2		1	0.1 %	1.7%
	3		47	6.0 %	79.7%
	4		1	0.1 %	1.7%
	5		1	0.1 %	1.7%

- ICPSR 07406 -

Variable	Variable Description																																																		
V111	Q46D WHY TALKD ORG(3/26) (<i>cont.</i>)																																																		
	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Value</th><th style="text-align: right;">Frequency</th><th style="text-align: right;">%</th><th style="text-align: right;">Valid %</th></tr> </thead> <tbody> <tr> <td style="text-align: left;">7</td><td style="text-align: right;">1</td><td style="text-align: right;">0.1 %</td><td style="text-align: right;">1.7%</td></tr> <tr> <td style="text-align: left;">9 (M)</td><td style="text-align: right;">9</td><td style="text-align: right;">1.2 %</td><td style="text-align: right;">-</td></tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Valid</th><th style="text-align: left;">Min</th><th style="text-align: left;">Max</th><th style="text-align: left;">Mean</th><th style="text-align: left;">Stdev</th></tr> </thead> <tbody> <tr> <td style="text-align: left;">59</td><td style="text-align: left;">1.00</td><td style="text-align: left;">7.00</td><td style="text-align: left;">2.83</td><td style="text-align: left;">0.95</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	7	1	0.1 %	1.7%	9 (M)	9	1.2 %	-	Valid	Min	Max	Mean	Stdev	59	1.00	7.00	2.83	0.95																								
Value	Frequency	%	Valid %																																																
7	1	0.1 %	1.7%																																																
9 (M)	9	1.2 %	-																																																
Valid	Min	Max	Mean	Stdev																																															
59	1.00	7.00	2.83	0.95																																															
V112	Q47A FRND MADE DIF(3/27)																																																		
Start: 132 End: 132 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Value</th><th style="text-align: right;">Frequency</th><th style="text-align: right;">%</th><th style="text-align: right;">Valid %</th></tr> </thead> <tbody> <tr> <td style="text-align: left;">0 (M)</td><td style="text-align: right;">413</td><td style="text-align: right;">52.9 %</td><td style="text-align: right;">-</td></tr> <tr> <td style="text-align: left;">1</td><td style="text-align: right;">102</td><td style="text-align: right;">13.1 %</td><td style="text-align: right;">28.3%</td></tr> <tr> <td style="text-align: left;">3</td><td style="text-align: right;">1</td><td style="text-align: right;">0.1 %</td><td style="text-align: right;">0.3%</td></tr> <tr> <td style="text-align: left;">5</td><td style="text-align: right;">257</td><td style="text-align: right;">32.9 %</td><td style="text-align: right;">71.4%</td></tr> <tr> <td style="text-align: left;">9 (M)</td><td style="text-align: right;">7</td><td style="text-align: right;">0.9 %</td><td style="text-align: right;">-</td></tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Valid</th><th style="text-align: left;">Min</th><th style="text-align: left;">Max</th><th style="text-align: left;">Mean</th><th style="text-align: left;">Stdev</th></tr> </thead> <tbody> <tr> <td style="text-align: left;">360</td><td style="text-align: left;">1.00</td><td style="text-align: left;">5.00</td><td style="text-align: left;">3.86</td><td style="text-align: left;">1.80</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	413	52.9 %	-	1	102	13.1 %	28.3%	3	1	0.1 %	0.3%	5	257	32.9 %	71.4%	9 (M)	7	0.9 %	-	Valid	Min	Max	Mean	Stdev	360	1.00	5.00	3.86	1.80												
Value	Frequency	%	Valid %																																																
0 (M)	413	52.9 %	-																																																
1	102	13.1 %	28.3%																																																
3	1	0.1 %	0.3%																																																
5	257	32.9 %	71.4%																																																
9 (M)	7	0.9 %	-																																																
Valid	Min	Max	Mean	Stdev																																															
360	1.00	5.00	3.86	1.80																																															
V113	Q47A WHT FRN DID-1(3/28)																																																		
Start: 133 End: 133 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Value</th><th style="text-align: right;">Frequency</th><th style="text-align: right;">%</th><th style="text-align: right;">Valid %</th></tr> </thead> <tbody> <tr> <td style="text-align: left;">0 (M)</td><td style="text-align: right;">672</td><td style="text-align: right;">86.2 %</td><td style="text-align: right;">-</td></tr> <tr> <td style="text-align: left;">1</td><td style="text-align: right;">5</td><td style="text-align: right;">0.6 %</td><td style="text-align: right;">4.9%</td></tr> <tr> <td style="text-align: left;">2</td><td style="text-align: right;">20</td><td style="text-align: right;">2.6 %</td><td style="text-align: right;">19.6%</td></tr> <tr> <td style="text-align: left;">3</td><td style="text-align: right;">46</td><td style="text-align: right;">5.9 %</td><td style="text-align: right;">45.1%</td></tr> <tr> <td style="text-align: left;">4</td><td style="text-align: right;">9</td><td style="text-align: right;">1.2 %</td><td style="text-align: right;">8.8%</td></tr> <tr> <td style="text-align: left;">5</td><td style="text-align: right;">21</td><td style="text-align: right;">2.7 %</td><td style="text-align: right;">20.6%</td></tr> <tr> <td style="text-align: left;">7</td><td style="text-align: right;">1</td><td style="text-align: right;">0.1 %</td><td style="text-align: right;">1.0%</td></tr> <tr> <td style="text-align: left;">9 (M)</td><td style="text-align: right;">6</td><td style="text-align: right;">0.8 %</td><td style="text-align: right;">-</td></tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Valid</th><th style="text-align: left;">Min</th><th style="text-align: left;">Max</th><th style="text-align: left;">Mean</th><th style="text-align: left;">Stdev</th></tr> </thead> <tbody> <tr> <td style="text-align: left;">102</td><td style="text-align: left;">1.00</td><td style="text-align: left;">7.00</td><td style="text-align: left;">3.25</td><td style="text-align: left;">1.19</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	672	86.2 %	-	1	5	0.6 %	4.9%	2	20	2.6 %	19.6%	3	46	5.9 %	45.1%	4	9	1.2 %	8.8%	5	21	2.7 %	20.6%	7	1	0.1 %	1.0%	9 (M)	6	0.8 %	-	Valid	Min	Max	Mean	Stdev	102	1.00	7.00	3.25	1.19
Value	Frequency	%	Valid %																																																
0 (M)	672	86.2 %	-																																																
1	5	0.6 %	4.9%																																																
2	20	2.6 %	19.6%																																																
3	46	5.9 %	45.1%																																																
4	9	1.2 %	8.8%																																																
5	21	2.7 %	20.6%																																																
7	1	0.1 %	1.0%																																																
9 (M)	6	0.8 %	-																																																
Valid	Min	Max	Mean	Stdev																																															
102	1.00	7.00	3.25	1.19																																															
V114	Q47A WHT FRN DID-2(3/29)																																																		
Start: 134 End: 134 Width: 1 Type: numeric (ISO)	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Value</th><th style="text-align: right;">Frequency</th><th style="text-align: right;">%</th><th style="text-align: right;">Valid %</th></tr> </thead> <tbody> <tr> <td style="text-align: left;">0 (M)</td><td style="text-align: right;">764</td><td style="text-align: right;">97.9 %</td><td style="text-align: right;">-</td></tr> <tr> <td style="text-align: left;">2</td><td style="text-align: right;">6</td><td style="text-align: right;">0.8 %</td><td style="text-align: right;">46.2%</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	764	97.9 %	-	2	6	0.8 %	46.2%																																		
Value	Frequency	%	Valid %																																																
0 (M)	764	97.9 %	-																																																
2	6	0.8 %	46.2%																																																

Variable	Variable Description																																										
V114	Q47A WHT FRN DID-2(3/29) (<i>cont.</i>)																																										
Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>3</td><td>3</td><td>0.4 %</td><td>23.1%</td></tr> <tr> <td>4</td><td>1</td><td>0.1 %</td><td>7.7%</td></tr> <tr> <td>5</td><td>3</td><td>0.4 %</td><td>23.1%</td></tr> <tr> <td>9 (M)</td><td>3</td><td>0.4 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr> <td>13</td><td>2.00</td><td>5.00</td><td>3.08</td><td>1.26</td></tr> </tbody> </table>				Value	Frequency	%	Valid %	3	3	0.4 %	23.1%	4	1	0.1 %	7.7%	5	3	0.4 %	23.1%	9 (M)	3	0.4 %	-	Valid	Min	Max	Mean	Stdev	13	2.00	5.00	3.08	1.26									
Value	Frequency	%	Valid %																																								
3	3	0.4 %	23.1%																																								
4	1	0.1 %	7.7%																																								
5	3	0.4 %	23.1%																																								
9 (M)	3	0.4 %	-																																								
Valid	Min	Max	Mean	Stdev																																							
13	2.00	5.00	3.08	1.26																																							
V115	Q47B HELPD AT WRK(3/30)																																										
Start: 135 End: 135 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td>663</td><td>85.0 %</td><td>-</td></tr> <tr> <td>1</td><td>30</td><td>3.8 %</td><td>27.3%</td></tr> <tr> <td>5</td><td>80</td><td>10.3 %</td><td>72.7%</td></tr> <tr> <td>9 (M)</td><td>7</td><td>0.9 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr> <td>110</td><td>1.00</td><td>5.00</td><td>3.91</td><td>1.79</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	663	85.0 %	-	1	30	3.8 %	27.3%	5	80	10.3 %	72.7%	9 (M)	7	0.9 %	-	Valid	Min	Max	Mean	Stdev	110	1.00	5.00	3.91	1.79								
Value	Frequency	%	Valid %																																								
0 (M)	663	85.0 %	-																																								
1	30	3.8 %	27.3%																																								
5	80	10.3 %	72.7%																																								
9 (M)	7	0.9 %	-																																								
Valid	Min	Max	Mean	Stdev																																							
110	1.00	5.00	3.91	1.79																																							
V116	Q47B WHT DNE WRK-1(3/31)																																										
Start: 136 End: 136 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td>746</td><td>95.6 %</td><td>-</td></tr> <tr> <td>2</td><td>7</td><td>0.9 %</td><td>23.3%</td></tr> <tr> <td>3</td><td>10</td><td>1.3 %</td><td>33.3%</td></tr> <tr> <td>4</td><td>2</td><td>0.3 %</td><td>6.7%</td></tr> <tr> <td>5</td><td>11</td><td>1.4 %</td><td>36.7%</td></tr> <tr> <td>9 (M)</td><td>4</td><td>0.5 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr> <td>30</td><td>2.00</td><td>5.00</td><td>3.57</td><td>1.22</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	746	95.6 %	-	2	7	0.9 %	23.3%	3	10	1.3 %	33.3%	4	2	0.3 %	6.7%	5	11	1.4 %	36.7%	9 (M)	4	0.5 %	-	Valid	Min	Max	Mean	Stdev	30	2.00	5.00	3.57	1.22
Value	Frequency	%	Valid %																																								
0 (M)	746	95.6 %	-																																								
2	7	0.9 %	23.3%																																								
3	10	1.3 %	33.3%																																								
4	2	0.3 %	6.7%																																								
5	11	1.4 %	36.7%																																								
9 (M)	4	0.5 %	-																																								
Valid	Min	Max	Mean	Stdev																																							
30	2.00	5.00	3.57	1.22																																							
V117	Q47B WHT DNE WRK-2(3/32)																																										
Start: 137 End: 137 Width: 1 Type: numeric (ISO) Interval: discrete	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td>773</td><td>99.1 %</td><td>-</td></tr> <tr> <td>2</td><td>2</td><td>0.3 %</td><td>66.7%</td></tr> <tr> <td>5</td><td>1</td><td>0.1 %</td><td>33.3%</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	773	99.1 %	-	2	2	0.3 %	66.7%	5	1	0.1 %	33.3%																						
Value	Frequency	%	Valid %																																								
0 (M)	773	99.1 %	-																																								
2	2	0.3 %	66.7%																																								
5	1	0.1 %	33.3%																																								

Variable	Variable Description				
V117	Q47B WHT DNE WRK-2(3/32) (<i>cont.</i>)				
Missing: 0, (8 thru)	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>	
	9 (M)	4	0.5 %	-	
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	3	2.00	5.00	3.00	1.73
V118	Q47C P OFFL HELPD(3/33)				
Start: 138 End: 138 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>	
	0 (M)	640	82.1 %	-	
	1	71	9.1 %	54.6%	
	5	59	7.6 %	45.4%	
	9 (M)	10	1.3 %	-	
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	130	1.00	5.00	2.82	2.00
V119	Q47C WHT OFL DID-1(3/34)				
Start: 139 End: 139 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>	
	0 (M)	706	90.5 %	-	
	2	7	0.9 %	10.0%	
	3	44	5.6 %	62.9%	
	4	5	0.6 %	7.1%	
	5	13	1.7 %	18.6%	
	7	1	0.1 %	1.4%	
	8 (M)	1	0.1 %	-	
	9 (M)	3	0.4 %	-	
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	70	2.00	7.00	3.40	1.00
V120	Q47C WHT OFL DID-2(3/35)				
Start: 140 End: 140 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>	
	0 (M)	776	99.5 %	-	
	3	1	0.1 %	100.0%	
	9 (M)	3	0.4 %	-	

Variable	Variable Description				
V120	Q47C WHT OFL DID-2(3/35) (<i>cont.</i>)				
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	1	3.00	3.00	3.00	0.00
V121	Q47D ORG.HELPED(3/36)				
Start: 141 End: 141 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		714	91.5 %	-
	1		34	4.4 %	60.7%
	5		22	2.8 %	39.3%
	9 (M)		10	1.3 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	56	1.00	5.00	2.57	1.97
V122	Q47D WHT ORG DID-1(3/37)				
Start: 142 End: 142 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		742	95.1 %	-
	2		4	0.5 %	11.8%
	3		19	2.4 %	55.9%
	4		2	0.3 %	5.9%
	5		8	1.0 %	23.5%
	7		1	0.1 %	2.9%
	9 (M)		4	0.5 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	34	2.00	7.00	3.53	1.16
V123	Q47D WHT ORG DID-2(3/38)				
Start: 143 End: 143 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		771	98.8 %	-
	1		1	0.1 %	20.0%
	2		1	0.1 %	20.0%
	3		1	0.1 %	20.0%
	5		2	0.3 %	40.0%
	9 (M)		4	0.5 %	-

Variable	Variable Description				
V123	Q47D WHT ORG DID-2(3/38) (<i>cont.</i>)				
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	5	1.00	5.00	3.20	1.79
V124	Q49 2ND PRB AREA(3/39)				
Start: 144 End: 144 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		406	52.1 %	-
	1		117	15.0 %	31.5%
	2		39	5.0 %	10.5%
	3		125	16.0 %	33.6%
	4		68	8.7 %	18.3%
	5		23	2.9 %	6.2%
	9 (M)		2	0.3 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	372	1.00	5.00	2.57	1.27
V125	Q55 SAT PRB OUTCM(3/40)				
Start: 145 End: 145 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		406	52.1 %	-
	1		178	22.8 %	49.2%
	5		184	23.6 %	50.8%
	9 (M)		12	1.5 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	362	1.00	5.00	3.03	2.00
V126	Q55A WHY SAT OUTCM(3/41)				
Start: 146 End: 146 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		591	75.8 %	-
	1		44	5.6 %	25.4%
	2		63	8.1 %	36.4%
	3		65	8.3 %	37.6%
	4		1	0.1 %	0.6%
	8 (M)		1	0.1 %	-
	9 (M)		15	1.9 %	-

- ICPSR 07406 -

Variable	Variable Description				
V126	Q55A WHY SAT OUTCM(3/41) (<i>cont.</i>)				
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	173	1.00	4.00	2.13	0.80
V127	Q55B WHY DISAT OUT(3/42)				
Start: 147 End: 147 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		586	75.1 %	-
	1		25	3.2 %	14.0%
	2		136	17.4 %	76.0%
	3		1	0.1 %	0.6%
	4		2	0.3 %	1.1%
	5		1	0.1 %	0.6%
	7		14	1.8 %	7.8%
	8 (M)		1	0.1 %	-
	9 (M)		14	1.8 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	179	1.00	7.00	2.30	1.46
V128	Q57A TALKD W/FRND(3/43)				
Start: 148 End: 148 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		406	52.1 %	-
	1		188	24.1 %	51.2%
	5		179	22.9 %	48.8%
	9 (M)		7	0.9 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	367	1.00	5.00	2.95	2.00
V129	Q57B TLKD AT WRK (3/44)				
Start: 149 End: 149 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		406	52.1 %	-
	1		62	7.9 %	16.9%
	5		304	39.0 %	83.1%
	9 (M)		8	1.0 %	-

Variable	Variable Description				
V129	Q57B TLKD AT WRK (3/44) (<i>cont.</i>)				
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	366	1.00	5.00	4.32	1.50
V130	Q57C TLKD W/P OFFL(3/45)				
Start: 150 End: 150 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		406	52.1 %	-
	1		67	8.6 %	18.3%
	5		300	38.5 %	81.7%
	9 (M)		7	0.9 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	367	1.00	5.00	4.27	1.55
V131	Q57C TYPE PUB OFFL(3/46)				
Start: 151 End: 151 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		713	91.4 %	-
	1		18	2.3 %	31.0%
	2		6	0.8 %	10.3%
	3		8	1.0 %	13.8%
	4		24	3.1 %	41.4%
	5		1	0.1 %	1.7%
	7		1	0.1 %	1.7%
	9 (M)		9	1.2 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	58	1.00	7.00	2.79	1.45
V132	Q57D TALKD W/ORG(3/47)				
Start: 152 End: 152 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		406	52.1 %	-
	1		41	5.3 %	11.2%
	5		326	41.8 %	88.8%
	9 (M)		7	0.9 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	367	1.00	5.00	4.55	1.26

Variable	Variable Description																																														
V133	Q57D TYPE ORG/GRP(3/48)																																														
Start: 153 End: 153 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td>739</td><td>94.7 %</td><td>-</td></tr> <tr> <td>1</td><td>6</td><td>0.8 %</td><td>16.2%</td></tr> <tr> <td>2</td><td>6</td><td>0.8 %</td><td>16.2%</td></tr> <tr> <td>3</td><td>2</td><td>0.3 %</td><td>5.4%</td></tr> <tr> <td>4</td><td>11</td><td>1.4 %</td><td>29.7%</td></tr> <tr> <td>7</td><td>12</td><td>1.5 %</td><td>32.4%</td></tr> <tr> <td>9 (M)</td><td>4</td><td>0.5 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr> <td>37</td><td>1.00</td><td>7.00</td><td>4.11</td><td>2.28</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	739	94.7 %	-	1	6	0.8 %	16.2%	2	6	0.8 %	16.2%	3	2	0.3 %	5.4%	4	11	1.4 %	29.7%	7	12	1.5 %	32.4%	9 (M)	4	0.5 %	-	Valid	Min	Max	Mean	Stdev	37	1.00	7.00	4.11	2.28
Value	Frequency	%	Valid %																																												
0 (M)	739	94.7 %	-																																												
1	6	0.8 %	16.2%																																												
2	6	0.8 %	16.2%																																												
3	2	0.3 %	5.4%																																												
4	11	1.4 %	29.7%																																												
7	12	1.5 %	32.4%																																												
9 (M)	4	0.5 %	-																																												
Valid	Min	Max	Mean	Stdev																																											
37	1.00	7.00	4.11	2.28																																											
V134	Q58A WHY TLKD FRND(3/49)																																														
Start: 154 End: 154 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td>592</td><td>75.9 %</td><td>-</td></tr> <tr> <td>1</td><td>64</td><td>8.2 %</td><td>34.6%</td></tr> <tr> <td>2</td><td>84</td><td>10.8 %</td><td>45.4%</td></tr> <tr> <td>3</td><td>37</td><td>4.7 %</td><td>20.0%</td></tr> <tr> <td>9 (M)</td><td>3</td><td>0.4 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr> <td>185</td><td>1.00</td><td>3.00</td><td>1.85</td><td>0.73</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	592	75.9 %	-	1	64	8.2 %	34.6%	2	84	10.8 %	45.4%	3	37	4.7 %	20.0%	9 (M)	3	0.4 %	-	Valid	Min	Max	Mean	Stdev	185	1.00	3.00	1.85	0.73								
Value	Frequency	%	Valid %																																												
0 (M)	592	75.9 %	-																																												
1	64	8.2 %	34.6%																																												
2	84	10.8 %	45.4%																																												
3	37	4.7 %	20.0%																																												
9 (M)	3	0.4 %	-																																												
Valid	Min	Max	Mean	Stdev																																											
185	1.00	3.00	1.85	0.73																																											
V135	Q58B WHY TALKD WRK(3/50)																																														
Start: 155 End: 155 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td>718</td><td>92.1 %</td><td>-</td></tr> <tr> <td>1</td><td>11</td><td>1.4 %</td><td>18.0%</td></tr> <tr> <td>2</td><td>32</td><td>4.1 %</td><td>52.5%</td></tr> <tr> <td>3</td><td>17</td><td>2.2 %</td><td>27.9%</td></tr> <tr> <td>4</td><td>1</td><td>0.1 %</td><td>1.6%</td></tr> <tr> <td>9 (M)</td><td>1</td><td>0.1 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr> <td>61</td><td>1.00</td><td>4.00</td><td>2.13</td><td>0.72</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	718	92.1 %	-	1	11	1.4 %	18.0%	2	32	4.1 %	52.5%	3	17	2.2 %	27.9%	4	1	0.1 %	1.6%	9 (M)	1	0.1 %	-	Valid	Min	Max	Mean	Stdev	61	1.00	4.00	2.13	0.72				
Value	Frequency	%	Valid %																																												
0 (M)	718	92.1 %	-																																												
1	11	1.4 %	18.0%																																												
2	32	4.1 %	52.5%																																												
3	17	2.2 %	27.9%																																												
4	1	0.1 %	1.6%																																												
9 (M)	1	0.1 %	-																																												
Valid	Min	Max	Mean	Stdev																																											
61	1.00	4.00	2.13	0.72																																											

Variable	Variable Description																																														
V136	Q58C WHY TLKD OFFL(3/51)																																														
Start: 156 End: 156 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>715</td> <td>91.7 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>1</td> <td>0.1 %</td> <td>1.6%</td> </tr> <tr> <td>2</td> <td>1</td> <td>0.1 %</td> <td>1.6%</td> </tr> <tr> <td>3</td> <td>60</td> <td>7.7 %</td> <td>93.8%</td> </tr> <tr> <td>4</td> <td>1</td> <td>0.1 %</td> <td>1.6%</td> </tr> <tr> <td>7</td> <td>1</td> <td>0.1 %</td> <td>1.6%</td> </tr> <tr> <td>9 (M)</td> <td>1</td> <td>0.1 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>64</td> <td>1.00</td> <td>7.00</td> <td>3.03</td> <td>0.59</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	715	91.7 %	-	1	1	0.1 %	1.6%	2	1	0.1 %	1.6%	3	60	7.7 %	93.8%	4	1	0.1 %	1.6%	7	1	0.1 %	1.6%	9 (M)	1	0.1 %	-	Valid	Min	Max	Mean	Stdev	64	1.00	7.00	3.03	0.59
Value	Frequency	%	Valid %																																												
0 (M)	715	91.7 %	-																																												
1	1	0.1 %	1.6%																																												
2	1	0.1 %	1.6%																																												
3	60	7.7 %	93.8%																																												
4	1	0.1 %	1.6%																																												
7	1	0.1 %	1.6%																																												
9 (M)	1	0.1 %	-																																												
Valid	Min	Max	Mean	Stdev																																											
64	1.00	7.00	3.03	0.59																																											
V137	Q58D WHY TALKD ORG(3/52)																																														
Start: 157 End: 157 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>739</td> <td>94.7 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>4</td> <td>0.5 %</td> <td>10.0%</td> </tr> <tr> <td>2</td> <td>1</td> <td>0.1 %</td> <td>2.5%</td> </tr> <tr> <td>3</td> <td>33</td> <td>4.2 %</td> <td>82.5%</td> </tr> <tr> <td>4</td> <td>1</td> <td>0.1 %</td> <td>2.5%</td> </tr> <tr> <td>7</td> <td>1</td> <td>0.1 %</td> <td>2.5%</td> </tr> <tr> <td>9 (M)</td> <td>1</td> <td>0.1 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>40</td> <td>1.00</td> <td>7.00</td> <td>2.90</td> <td>0.93</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	739	94.7 %	-	1	4	0.5 %	10.0%	2	1	0.1 %	2.5%	3	33	4.2 %	82.5%	4	1	0.1 %	2.5%	7	1	0.1 %	2.5%	9 (M)	1	0.1 %	-	Valid	Min	Max	Mean	Stdev	40	1.00	7.00	2.90	0.93
Value	Frequency	%	Valid %																																												
0 (M)	739	94.7 %	-																																												
1	4	0.5 %	10.0%																																												
2	1	0.1 %	2.5%																																												
3	33	4.2 %	82.5%																																												
4	1	0.1 %	2.5%																																												
7	1	0.1 %	2.5%																																												
9 (M)	1	0.1 %	-																																												
Valid	Min	Max	Mean	Stdev																																											
40	1.00	7.00	2.90	0.93																																											
V138	Q59A FRND MADE DIF(3/53)																																														
Start: 158 End: 158 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>596</td> <td>76.4 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>48</td> <td>6.2 %</td> <td>26.5%</td> </tr> <tr> <td>5</td> <td>133</td> <td>17.1 %</td> <td>73.5%</td> </tr> <tr> <td>9 (M)</td> <td>3</td> <td>0.4 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>181</td> <td>1.00</td> <td>5.00</td> <td>3.94</td> <td>1.77</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	596	76.4 %	-	1	48	6.2 %	26.5%	5	133	17.1 %	73.5%	9 (M)	3	0.4 %	-	Valid	Min	Max	Mean	Stdev	181	1.00	5.00	3.94	1.77												
Value	Frequency	%	Valid %																																												
0 (M)	596	76.4 %	-																																												
1	48	6.2 %	26.5%																																												
5	133	17.1 %	73.5%																																												
9 (M)	3	0.4 %	-																																												
Valid	Min	Max	Mean	Stdev																																											
181	1.00	5.00	3.94	1.77																																											

Variable	Variable Description																																														
V139	Q59A WHT FRN DID-1(3/54)																																														
Start: 159 End: 159 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>731</td> <td>93.7 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>2</td> <td>0.3 %</td> <td>4.1%</td> </tr> <tr> <td>2</td> <td>12</td> <td>1.5 %</td> <td>24.5%</td> </tr> <tr> <td>3</td> <td>22</td> <td>2.8 %</td> <td>44.9%</td> </tr> <tr> <td>4</td> <td>2</td> <td>0.3 %</td> <td>4.1%</td> </tr> <tr> <td>5</td> <td>10</td> <td>1.3 %</td> <td>20.4%</td> </tr> <tr> <td>7</td> <td>1</td> <td>0.1 %</td> <td>2.0%</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>49</td> <td>1.00</td> <td>7.00</td> <td>3.20</td> <td>1.26</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	731	93.7 %	-	1	2	0.3 %	4.1%	2	12	1.5 %	24.5%	3	22	2.8 %	44.9%	4	2	0.3 %	4.1%	5	10	1.3 %	20.4%	7	1	0.1 %	2.0%	Valid	Min	Max	Mean	Stdev	49	1.00	7.00	3.20	1.26
Value	Frequency	%	Valid %																																												
0 (M)	731	93.7 %	-																																												
1	2	0.3 %	4.1%																																												
2	12	1.5 %	24.5%																																												
3	22	2.8 %	44.9%																																												
4	2	0.3 %	4.1%																																												
5	10	1.3 %	20.4%																																												
7	1	0.1 %	2.0%																																												
Valid	Min	Max	Mean	Stdev																																											
49	1.00	7.00	3.20	1.26																																											
V140	Q59A WHT FRN DID-2(3/55)																																														
Start: 160 End: 160 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>771</td> <td>98.8 %</td> <td>-</td> </tr> <tr> <td>2</td> <td>3</td> <td>0.4 %</td> <td>33.3%</td> </tr> <tr> <td>3</td> <td>4</td> <td>0.5 %</td> <td>44.4%</td> </tr> <tr> <td>5</td> <td>2</td> <td>0.3 %</td> <td>22.2%</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>9</td> <td>2.00</td> <td>5.00</td> <td>3.11</td> <td>1.17</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	771	98.8 %	-	2	3	0.4 %	33.3%	3	4	0.5 %	44.4%	5	2	0.3 %	22.2%	Valid	Min	Max	Mean	Stdev	9	2.00	5.00	3.11	1.17												
Value	Frequency	%	Valid %																																												
0 (M)	771	98.8 %	-																																												
2	3	0.4 %	33.3%																																												
3	4	0.5 %	44.4%																																												
5	2	0.3 %	22.2%																																												
Valid	Min	Max	Mean	Stdev																																											
9	2.00	5.00	3.11	1.17																																											
V141	Q59B HELPD AT WRK(3/56)																																														
Start: 161 End: 161 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>721</td> <td>92.4 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>16</td> <td>2.1 %</td> <td>28.1%</td> </tr> <tr> <td>5</td> <td>41</td> <td>5.3 %</td> <td>71.9%</td> </tr> <tr> <td>9 (M)</td> <td>2</td> <td>0.3 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>57</td> <td>1.00</td> <td>5.00</td> <td>3.88</td> <td>1.81</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	721	92.4 %	-	1	16	2.1 %	28.1%	5	41	5.3 %	71.9%	9 (M)	2	0.3 %	-	Valid	Min	Max	Mean	Stdev	57	1.00	5.00	3.88	1.81												
Value	Frequency	%	Valid %																																												
0 (M)	721	92.4 %	-																																												
1	16	2.1 %	28.1%																																												
5	41	5.3 %	71.9%																																												
9 (M)	2	0.3 %	-																																												
Valid	Min	Max	Mean	Stdev																																											
57	1.00	5.00	3.88	1.81																																											
V142	Q59B WHT DNE WRK-1(3/57)																																														
Start: 162 End: 162 Width: 1 Type: numeric (ISO)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>762</td> <td>97.7 %</td> <td>-</td> </tr> <tr> <td>2</td> <td>5</td> <td>0.6 %</td> <td>31.2%</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	762	97.7 %	-	2	5	0.6 %	31.2%																														
Value	Frequency	%	Valid %																																												
0 (M)	762	97.7 %	-																																												
2	5	0.6 %	31.2%																																												

Variable	Variable Description																																						
V142	Q59B WHT DNE WRK-1(3/57) (cont.)																																						
Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>3</td> <td>4</td> <td>0.5 %</td> <td>25.0%</td> </tr> <tr> <td>4</td> <td>1</td> <td>0.1 %</td> <td>6.2%</td> </tr> <tr> <td>5</td> <td>6</td> <td>0.8 %</td> <td>37.5%</td> </tr> <tr> <td>9 (M)</td> <td>2</td> <td>0.3 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>16</td> <td>2.00</td> <td>5.00</td> <td>3.50</td> <td>1.32</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	3	4	0.5 %	25.0%	4	1	0.1 %	6.2%	5	6	0.8 %	37.5%	9 (M)	2	0.3 %	-	Valid	Min	Max	Mean	Stdev	16	2.00	5.00	3.50	1.32				
Value	Frequency	%	Valid %																																				
3	4	0.5 %	25.0%																																				
4	1	0.1 %	6.2%																																				
5	6	0.8 %	37.5%																																				
9 (M)	2	0.3 %	-																																				
Valid	Min	Max	Mean	Stdev																																			
16	2.00	5.00	3.50	1.32																																			
V143	Q59B WHT DNE WRK-2(3/58)																																						
Start: 163 End: 163 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>778</td> <td>99.7 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>1</td> <td>0.1 %</td> <td>100.0%</td> </tr> <tr> <td>9 (M)</td> <td>1</td> <td>0.1 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>1.00</td> <td>1.00</td> <td>1.00</td> <td>0.00</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	778	99.7 %	-	1	1	0.1 %	100.0%	9 (M)	1	0.1 %	-	Valid	Min	Max	Mean	Stdev	1	1.00	1.00	1.00	0.00								
Value	Frequency	%	Valid %																																				
0 (M)	778	99.7 %	-																																				
1	1	0.1 %	100.0%																																				
9 (M)	1	0.1 %	-																																				
Valid	Min	Max	Mean	Stdev																																			
1	1.00	1.00	1.00	0.00																																			
V144	Q59C P OFFL HLPD(3/59)																																						
Start: 164 End: 164 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>712</td> <td>91.3 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>29</td> <td>3.7 %</td> <td>44.6%</td> </tr> <tr> <td>3</td> <td>1</td> <td>0.1 %</td> <td>1.5%</td> </tr> <tr> <td>5</td> <td>35</td> <td>4.5 %</td> <td>53.8%</td> </tr> <tr> <td>9 (M)</td> <td>3</td> <td>0.4 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>65</td> <td>1.00</td> <td>5.00</td> <td>3.18</td> <td>1.99</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	712	91.3 %	-	1	29	3.7 %	44.6%	3	1	0.1 %	1.5%	5	35	4.5 %	53.8%	9 (M)	3	0.4 %	-	Valid	Min	Max	Mean	Stdev	65	1.00	5.00	3.18	1.99
Value	Frequency	%	Valid %																																				
0 (M)	712	91.3 %	-																																				
1	29	3.7 %	44.6%																																				
3	1	0.1 %	1.5%																																				
5	35	4.5 %	53.8%																																				
9 (M)	3	0.4 %	-																																				
Valid	Min	Max	Mean	Stdev																																			
65	1.00	5.00	3.18	1.99																																			
V145	Q59C WHT OFL DID-1(3/60)																																						
Start: 165 End: 165 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>749</td> <td>96.0 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>2</td> <td>0.3 %</td> <td>6.9%</td> </tr> <tr> <td>2</td> <td>2</td> <td>0.3 %</td> <td>6.9%</td> </tr> <tr> <td>3</td> <td>15</td> <td>1.9 %</td> <td>51.7%</td> </tr> <tr> <td>4</td> <td>3</td> <td>0.4 %</td> <td>10.3%</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	749	96.0 %	-	1	2	0.3 %	6.9%	2	2	0.3 %	6.9%	3	15	1.9 %	51.7%	4	3	0.4 %	10.3%										
Value	Frequency	%	Valid %																																				
0 (M)	749	96.0 %	-																																				
1	2	0.3 %	6.9%																																				
2	2	0.3 %	6.9%																																				
3	15	1.9 %	51.7%																																				
4	3	0.4 %	10.3%																																				

Variable	Variable Description																																				
V145	Q59C WHT OFL DID-1(3/60) (<i>cont.</i>)																																				
	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>5</td> <td>6</td> <td>0.8 %</td> <td>20.7%</td> </tr> <tr> <td>7</td> <td>1</td> <td>0.1 %</td> <td>3.4%</td> </tr> <tr> <td>9 (M)</td> <td>2</td> <td>0.3 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>29</td> <td>1.00</td> <td>7.00</td> <td>3.45</td> <td>1.30</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	5	6	0.8 %	20.7%	7	1	0.1 %	3.4%	9 (M)	2	0.3 %	-	Valid	Min	Max	Mean	Stdev	29	1.00	7.00	3.45	1.30						
Value	Frequency	%	Valid %																																		
5	6	0.8 %	20.7%																																		
7	1	0.1 %	3.4%																																		
9 (M)	2	0.3 %	-																																		
Valid	Min	Max	Mean	Stdev																																	
29	1.00	7.00	3.45	1.30																																	
V146	Q59C WHT OFL DID-2(3/61)																																				
Start: 166 End: 166 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>777</td> <td>99.6 %</td> <td>-</td> </tr> <tr> <td>2</td> <td>1</td> <td>0.1 %</td> <td>100.0%</td> </tr> <tr> <td>9 (M)</td> <td>2</td> <td>0.3 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>2.00</td> <td>2.00</td> <td>2.00</td> <td>0.00</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	777	99.6 %	-	2	1	0.1 %	100.0%	9 (M)	2	0.3 %	-	Valid	Min	Max	Mean	Stdev	1	2.00	2.00	2.00	0.00						
Value	Frequency	%	Valid %																																		
0 (M)	777	99.6 %	-																																		
2	1	0.1 %	100.0%																																		
9 (M)	2	0.3 %	-																																		
Valid	Min	Max	Mean	Stdev																																	
1	2.00	2.00	2.00	0.00																																	
V147	Q59D ORG HELPED (3/62)																																				
Start: 167 End: 167 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>739</td> <td>94.7 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>21</td> <td>2.7 %</td> <td>53.8%</td> </tr> <tr> <td>5</td> <td>18</td> <td>2.3 %</td> <td>46.2%</td> </tr> <tr> <td>9 (M)</td> <td>2</td> <td>0.3 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>39</td> <td>1.00</td> <td>5.00</td> <td>2.85</td> <td>2.02</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	739	94.7 %	-	1	21	2.7 %	53.8%	5	18	2.3 %	46.2%	9 (M)	2	0.3 %	-	Valid	Min	Max	Mean	Stdev	39	1.00	5.00	2.85	2.02		
Value	Frequency	%	Valid %																																		
0 (M)	739	94.7 %	-																																		
1	21	2.7 %	53.8%																																		
5	18	2.3 %	46.2%																																		
9 (M)	2	0.3 %	-																																		
Valid	Min	Max	Mean	Stdev																																	
39	1.00	5.00	2.85	2.02																																	
V148	Q59D WHT ORG DID-1(3/63)																																				
Start: 168 End: 168 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>757</td> <td>97.1 %</td> <td>-</td> </tr> <tr> <td>2</td> <td>2</td> <td>0.3 %</td> <td>9.5%</td> </tr> <tr> <td>3</td> <td>16</td> <td>2.1 %</td> <td>76.2%</td> </tr> <tr> <td>4</td> <td>1</td> <td>0.1 %</td> <td>4.8%</td> </tr> <tr> <td>5</td> <td>1</td> <td>0.1 %</td> <td>4.8%</td> </tr> <tr> <td>7</td> <td>1</td> <td>0.1 %</td> <td>4.8%</td> </tr> <tr> <td>9 (M)</td> <td>2</td> <td>0.3 %</td> <td>-</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	757	97.1 %	-	2	2	0.3 %	9.5%	3	16	2.1 %	76.2%	4	1	0.1 %	4.8%	5	1	0.1 %	4.8%	7	1	0.1 %	4.8%	9 (M)	2	0.3 %	-
Value	Frequency	%	Valid %																																		
0 (M)	757	97.1 %	-																																		
2	2	0.3 %	9.5%																																		
3	16	2.1 %	76.2%																																		
4	1	0.1 %	4.8%																																		
5	1	0.1 %	4.8%																																		
7	1	0.1 %	4.8%																																		
9 (M)	2	0.3 %	-																																		

Variable	Variable Description				
V148	Q59D WHT ORG DID-1(3/63) (<i>cont.</i>)				
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	21	2.00	7.00	3.24	1.04
V149	Q59D WHT ORG DID-2(3/64)				
Start: 169 End: 169 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		779	99.9 %	-
	9 (M)		1	0.1 %	-
V150	Q61XA CHRCH L HLP(4/09)				
Start: 170 End: 170 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		246	31.5 %	-
	1		14	1.8 %	2.6%
	5		513	65.8 %	96.6%
	7		4	0.5 %	0.8%
	9 (M)		3	0.4 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	531	1.00	7.00	4.91	0.67
V151	Q61XB LAB UN L HLP(4/10)				
Start: 171 End: 171 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		519	66.5 %	-
	1		28	3.6 %	10.7%
	3		1	0.1 %	0.4%
	5		230	29.5 %	88.1%
	7		2	0.3 %	0.8%
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	261	1.00	7.00	4.58	1.26
V152	Q61XC VET ORG HLP(4/11)				
Start: 172 End: 172 Width: 1 Type: numeric (ISO)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		726	93.1 %	-
	1		7	0.9 %	13.2%

Variable	Variable Description																																		
V152	Q61XC VET ORG HLP(4/11) (<i>cont.</i>)																																		
Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>5</td> <td>45</td> <td>5.8 %</td> <td>84.9%</td> </tr> <tr> <td>7</td> <td>1</td> <td>0.1 %</td> <td>1.9%</td> </tr> <tr> <td>9 (M)</td> <td>1</td> <td>0.1 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>53</td> <td>1.00</td> <td>7.00</td> <td>4.51</td> <td>1.41</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	5	45	5.8 %	84.9%	7	1	0.1 %	1.9%	9 (M)	1	0.1 %	-	Valid	Min	Max	Mean	Stdev	53	1.00	7.00	4.51	1.41				
Value	Frequency	%	Valid %																																
5	45	5.8 %	84.9%																																
7	1	0.1 %	1.9%																																
9 (M)	1	0.1 %	-																																
Valid	Min	Max	Mean	Stdev																															
53	1.00	7.00	4.51	1.41																															
V153	Q61XD FRAT GRP HLP(4/12)																																		
Start: 173 End: 173 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>637</td> <td>81.7 %</td> <td>-</td> </tr> <tr> <td>5</td> <td>141</td> <td>18.1 %</td> <td>99.3%</td> </tr> <tr> <td>7</td> <td>1</td> <td>0.1 %</td> <td>0.7%</td> </tr> <tr> <td>9 (M)</td> <td>1</td> <td>0.1 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>142</td> <td>5.00</td> <td>7.00</td> <td>5.01</td> <td>0.17</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	637	81.7 %	-	5	141	18.1 %	99.3%	7	1	0.1 %	0.7%	9 (M)	1	0.1 %	-	Valid	Min	Max	Mean	Stdev	142	5.00	7.00	5.01	0.17
Value	Frequency	%	Valid %																																
0 (M)	637	81.7 %	-																																
5	141	18.1 %	99.3%																																
7	1	0.1 %	0.7%																																
9 (M)	1	0.1 %	-																																
Valid	Min	Max	Mean	Stdev																															
142	5.00	7.00	5.01	0.17																															
V154	Q61XE BUS GRP HLP(4/13)																																		
Start: 174 End: 174 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>697</td> <td>89.4 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>4</td> <td>0.5 %</td> <td>4.8%</td> </tr> <tr> <td>5</td> <td>79</td> <td>10.1 %</td> <td>95.2%</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>83</td> <td>1.00</td> <td>5.00</td> <td>4.81</td> <td>0.86</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	697	89.4 %	-	1	4	0.5 %	4.8%	5	79	10.1 %	95.2%	Valid	Min	Max	Mean	Stdev	83	1.00	5.00	4.81	0.86				
Value	Frequency	%	Valid %																																
0 (M)	697	89.4 %	-																																
1	4	0.5 %	4.8%																																
5	79	10.1 %	95.2%																																
Valid	Min	Max	Mean	Stdev																															
83	1.00	5.00	4.81	0.86																															
V155	Q61XF NATLTY G HLP(4/14)																																		
Start: 175 End: 175 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>716</td> <td>91.8 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>3</td> <td>0.4 %</td> <td>4.8%</td> </tr> <tr> <td>5</td> <td>58</td> <td>7.4 %</td> <td>93.5%</td> </tr> <tr> <td>7</td> <td>1</td> <td>0.1 %</td> <td>1.6%</td> </tr> <tr> <td>9 (M)</td> <td>2</td> <td>0.3 %</td> <td>-</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	716	91.8 %	-	1	3	0.4 %	4.8%	5	58	7.4 %	93.5%	7	1	0.1 %	1.6%	9 (M)	2	0.3 %	-						
Value	Frequency	%	Valid %																																
0 (M)	716	91.8 %	-																																
1	3	0.4 %	4.8%																																
5	58	7.4 %	93.5%																																
7	1	0.1 %	1.6%																																
9 (M)	2	0.3 %	-																																

Variable	Variable Description				
V155	Q61XF NATLTY G HLP(4/14) (<i>cont.</i>)				
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	62	1.00	7.00	4.84	0.91
V156	Q61XG PROF GRP HLP(4/15)				
Start: 176 End: 176 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		688	88.2 %	-
	1		2	0.3 %	2.2%
	5		87	11.2 %	96.7%
	7		1	0.1 %	1.1%
	9 (M)		2	0.3 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	90	1.00	7.00	4.93	0.63
V157	Q61XH POL GRP HLP (4/16)				
Start: 177 End: 177 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		732	93.8 %	-
	1		2	0.3 %	4.3%
	5		44	5.6 %	95.7%
	9 (M)		2	0.3 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	46	1.00	5.00	4.83	0.82
V158	Q61XI NEI ASSN HLP(4/17)				
Start: 178 End: 178 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		661	84.7 %	-
	1		6	0.8 %	5.1%
	5		111	14.2 %	94.1%
	7		1	0.1 %	0.8%
	9 (M)		1	0.1 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	118	1.00	7.00	4.81	0.91

Variable	Variable Description																																																						
V159	Q61XJ CIV R GR HLP(4/18)																																																						
Start: 179 End: 179 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>720</td> <td>92.3 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>2</td> <td>0.3 %</td> <td>3.4%</td> </tr> <tr> <td>5</td> <td>56</td> <td>7.2 %</td> <td>96.6%</td> </tr> <tr> <td>9 (M)</td> <td>2</td> <td>0.3 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>58</td> <td>1.00</td> <td>5.00</td> <td>4.86</td> <td>0.74</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	720	92.3 %	-	1	2	0.3 %	3.4%	5	56	7.2 %	96.6%	9 (M)	2	0.3 %	-	Valid	Min	Max	Mean	Stdev	58	1.00	5.00	4.86	0.74																				
Value	Frequency	%	Valid %																																																				
0 (M)	720	92.3 %	-																																																				
1	2	0.3 %	3.4%																																																				
5	56	7.2 %	96.6%																																																				
9 (M)	2	0.3 %	-																																																				
Valid	Min	Max	Mean	Stdev																																																			
58	1.00	5.00	4.86	0.74																																																			
V160	Q61XK OTHR GRP HLP(4/19)																																																						
Start: 180 End: 180 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>671</td> <td>86.0 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>1</td> <td>0.1 %</td> <td>1.0%</td> </tr> <tr> <td>5</td> <td>100</td> <td>12.8 %</td> <td>97.1%</td> </tr> <tr> <td>7</td> <td>2</td> <td>0.3 %</td> <td>1.9%</td> </tr> <tr> <td>9 (M)</td> <td>6</td> <td>0.8 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>103</td> <td>1.00</td> <td>7.00</td> <td>5.00</td> <td>0.49</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	671	86.0 %	-	1	1	0.1 %	1.0%	5	100	12.8 %	97.1%	7	2	0.3 %	1.9%	9 (M)	6	0.8 %	-	Valid	Min	Max	Mean	Stdev	103	1.00	7.00	5.00	0.49																
Value	Frequency	%	Valid %																																																				
0 (M)	671	86.0 %	-																																																				
1	1	0.1 %	1.0%																																																				
5	100	12.8 %	97.1%																																																				
7	2	0.3 %	1.9%																																																				
9 (M)	6	0.8 %	-																																																				
Valid	Min	Max	Mean	Stdev																																																			
103	1.00	7.00	5.00	0.49																																																			
V161	Q61Y LG PRB HLPD-1(4/20)																																																						
Start: 181 End: 181 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>719</td> <td>92.2 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>3</td> <td>0.4 %</td> <td>5.6%</td> </tr> <tr> <td>2</td> <td>1</td> <td>0.1 %</td> <td>1.9%</td> </tr> <tr> <td>3</td> <td>1</td> <td>0.1 %</td> <td>1.9%</td> </tr> <tr> <td>4</td> <td>16</td> <td>2.1 %</td> <td>29.6%</td> </tr> <tr> <td>5</td> <td>4</td> <td>0.5 %</td> <td>7.4%</td> </tr> <tr> <td>6</td> <td>19</td> <td>2.4 %</td> <td>35.2%</td> </tr> <tr> <td>7</td> <td>10</td> <td>1.3 %</td> <td>18.5%</td> </tr> <tr> <td>9 (M)</td> <td>7</td> <td>0.9 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>54</td> <td>1.00</td> <td>7.00</td> <td>5.11</td> <td>1.60</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	719	92.2 %	-	1	3	0.4 %	5.6%	2	1	0.1 %	1.9%	3	1	0.1 %	1.9%	4	16	2.1 %	29.6%	5	4	0.5 %	7.4%	6	19	2.4 %	35.2%	7	10	1.3 %	18.5%	9 (M)	7	0.9 %	-	Valid	Min	Max	Mean	Stdev	54	1.00	7.00	5.11	1.60
Value	Frequency	%	Valid %																																																				
0 (M)	719	92.2 %	-																																																				
1	3	0.4 %	5.6%																																																				
2	1	0.1 %	1.9%																																																				
3	1	0.1 %	1.9%																																																				
4	16	2.1 %	29.6%																																																				
5	4	0.5 %	7.4%																																																				
6	19	2.4 %	35.2%																																																				
7	10	1.3 %	18.5%																																																				
9 (M)	7	0.9 %	-																																																				
Valid	Min	Max	Mean	Stdev																																																			
54	1.00	7.00	5.11	1.60																																																			

- ICPSR 07406 -

Variable	Variable Description																																																		
V162	Q61Y LG PRB HLPD-2(4/21)																																																		
Start: 182 End: 182 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Value</th><th style="text-align: right;">Frequency</th><th style="text-align: right;">%</th><th style="text-align: right;">Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td style="text-align: right;">774</td><td style="text-align: right;">99.2 %</td><td style="text-align: right;">-</td></tr> <tr> <td>1</td><td style="text-align: right;">1</td><td style="text-align: right;">0.1 %</td><td style="text-align: right;">16.7%</td></tr> <tr> <td>4</td><td style="text-align: right;">2</td><td style="text-align: right;">0.3 %</td><td style="text-align: right;">33.3%</td></tr> <tr> <td>6</td><td style="text-align: right;">2</td><td style="text-align: right;">0.3 %</td><td style="text-align: right;">33.3%</td></tr> <tr> <td>7</td><td style="text-align: right;">1</td><td style="text-align: right;">0.1 %</td><td style="text-align: right;">16.7%</td></tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Valid</th><th style="text-align: left;">Min</th><th style="text-align: left;">Max</th><th style="text-align: left;">Mean</th><th style="text-align: left;">Stdev</th></tr> </thead> <tbody> <tr> <td style="text-align: center;">6</td><td style="text-align: center;">1.00</td><td style="text-align: center;">7.00</td><td style="text-align: center;">4.67</td><td style="text-align: center;">2.16</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	774	99.2 %	-	1	1	0.1 %	16.7%	4	2	0.3 %	33.3%	6	2	0.3 %	33.3%	7	1	0.1 %	16.7%	Valid	Min	Max	Mean	Stdev	6	1.00	7.00	4.67	2.16												
Value	Frequency	%	Valid %																																																
0 (M)	774	99.2 %	-																																																
1	1	0.1 %	16.7%																																																
4	2	0.3 %	33.3%																																																
6	2	0.3 %	33.3%																																																
7	1	0.1 %	16.7%																																																
Valid	Min	Max	Mean	Stdev																																															
6	1.00	7.00	4.67	2.16																																															
V163	Q62 NON-MBR GR HLP(4/22)																																																		
Start: 183 End: 183 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Value</th><th style="text-align: right;">Frequency</th><th style="text-align: right;">%</th><th style="text-align: right;">Valid %</th></tr> </thead> <tbody> <tr> <td>1</td><td style="text-align: right;">45</td><td style="text-align: right;">5.8 %</td><td style="text-align: right;">5.8%</td></tr> <tr> <td>5</td><td style="text-align: right;">728</td><td style="text-align: right;">93.3 %</td><td style="text-align: right;">94.2%</td></tr> <tr> <td>9 (M)</td><td style="text-align: right;">7</td><td style="text-align: right;">0.9 %</td><td style="text-align: right;">-</td></tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Valid</th><th style="text-align: left;">Min</th><th style="text-align: left;">Max</th><th style="text-align: left;">Mean</th><th style="text-align: left;">Stdev</th></tr> </thead> <tbody> <tr> <td style="text-align: center;">773</td><td style="text-align: center;">1.00</td><td style="text-align: center;">5.00</td><td style="text-align: center;">4.77</td><td style="text-align: center;">0.94</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	1	45	5.8 %	5.8%	5	728	93.3 %	94.2%	9 (M)	7	0.9 %	-	Valid	Min	Max	Mean	Stdev	773	1.00	5.00	4.77	0.94																				
Value	Frequency	%	Valid %																																																
1	45	5.8 %	5.8%																																																
5	728	93.3 %	94.2%																																																
9 (M)	7	0.9 %	-																																																
Valid	Min	Max	Mean	Stdev																																															
773	1.00	5.00	4.77	0.94																																															
V164	Q62A PRB AREA (4/23)																																																		
Start: 184 End: 184 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Value</th><th style="text-align: right;">Frequency</th><th style="text-align: right;">%</th><th style="text-align: right;">Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td style="text-align: right;">732</td><td style="text-align: right;">93.8 %</td><td style="text-align: right;">-</td></tr> <tr> <td>2</td><td style="text-align: right;">2</td><td style="text-align: right;">0.3 %</td><td style="text-align: right;">4.9%</td></tr> <tr> <td>3</td><td style="text-align: right;">3</td><td style="text-align: right;">0.4 %</td><td style="text-align: right;">7.3%</td></tr> <tr> <td>4</td><td style="text-align: right;">11</td><td style="text-align: right;">1.4 %</td><td style="text-align: right;">26.8%</td></tr> <tr> <td>5</td><td style="text-align: right;">4</td><td style="text-align: right;">0.5 %</td><td style="text-align: right;">9.8%</td></tr> <tr> <td>6</td><td style="text-align: right;">15</td><td style="text-align: right;">1.9 %</td><td style="text-align: right;">36.6%</td></tr> <tr> <td>7</td><td style="text-align: right;">6</td><td style="text-align: right;">0.8 %</td><td style="text-align: right;">14.6%</td></tr> <tr> <td>9 (M)</td><td style="text-align: right;">7</td><td style="text-align: right;">0.9 %</td><td style="text-align: right;">-</td></tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Valid</th><th style="text-align: left;">Min</th><th style="text-align: left;">Max</th><th style="text-align: left;">Mean</th><th style="text-align: left;">Stdev</th></tr> </thead> <tbody> <tr> <td style="text-align: center;">41</td><td style="text-align: center;">2.00</td><td style="text-align: center;">7.00</td><td style="text-align: center;">5.10</td><td style="text-align: center;">1.41</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	732	93.8 %	-	2	2	0.3 %	4.9%	3	3	0.4 %	7.3%	4	11	1.4 %	26.8%	5	4	0.5 %	9.8%	6	15	1.9 %	36.6%	7	6	0.8 %	14.6%	9 (M)	7	0.9 %	-	Valid	Min	Max	Mean	Stdev	41	2.00	7.00	5.10	1.41
Value	Frequency	%	Valid %																																																
0 (M)	732	93.8 %	-																																																
2	2	0.3 %	4.9%																																																
3	3	0.4 %	7.3%																																																
4	11	1.4 %	26.8%																																																
5	4	0.5 %	9.8%																																																
6	15	1.9 %	36.6%																																																
7	6	0.8 %	14.6%																																																
9 (M)	7	0.9 %	-																																																
Valid	Min	Max	Mean	Stdev																																															
41	2.00	7.00	5.10	1.41																																															
V165	Q62B GRP CONSULTED(4/24)																																																		
Start: 185 End: 185	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Value</th><th style="text-align: right;">Frequency</th><th style="text-align: right;">%</th><th style="text-align: right;">Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td style="text-align: right;">735</td><td style="text-align: right;">94.2 %</td><td style="text-align: right;">-</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	735	94.2 %	-																																						
Value	Frequency	%	Valid %																																																
0 (M)	735	94.2 %	-																																																

Variable	Variable Description																																																						
V165	Q62B GRP CONSULTED(4/24) (<i>cont.</i>)																																																						
Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>1</td><td>4</td><td>0.5 %</td><td>9.1%</td></tr> <tr><td>2</td><td>4</td><td>0.5 %</td><td>9.1%</td></tr> <tr><td>3</td><td>22</td><td>2.8 %</td><td>50.0%</td></tr> <tr><td>4</td><td>3</td><td>0.4 %</td><td>6.8%</td></tr> <tr><td>8</td><td>11</td><td>1.4 %</td><td>25.0%</td></tr> <tr><td>9 (M)</td><td>1</td><td>0.1 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr><td>44</td><td>1.00</td><td>8.00</td><td>4.05</td><td>2.41</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	1	4	0.5 %	9.1%	2	4	0.5 %	9.1%	3	22	2.8 %	50.0%	4	3	0.4 %	6.8%	8	11	1.4 %	25.0%	9 (M)	1	0.1 %	-	Valid	Min	Max	Mean	Stdev	44	1.00	8.00	4.05	2.41												
Value	Frequency	%	Valid %																																																				
1	4	0.5 %	9.1%																																																				
2	4	0.5 %	9.1%																																																				
3	22	2.8 %	50.0%																																																				
4	3	0.4 %	6.8%																																																				
8	11	1.4 %	25.0%																																																				
9 (M)	1	0.1 %	-																																																				
Valid	Min	Max	Mean	Stdev																																																			
44	1.00	8.00	4.05	2.41																																																			
V166	Q63 R CONSLTD LWYR(4/25)																																																						
Start: 186 End: 186 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>1</td><td>449</td><td>57.6 %</td><td>58.2%</td></tr> <tr><td>2</td><td>70</td><td>9.0 %</td><td>9.1%</td></tr> <tr><td>5</td><td>252</td><td>32.3 %</td><td>32.7%</td></tr> <tr><td>9 (M)</td><td>9</td><td>1.2 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr><td>771</td><td>1.00</td><td>5.00</td><td>2.40</td><td>1.84</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	1	449	57.6 %	58.2%	2	70	9.0 %	9.1%	5	252	32.3 %	32.7%	9 (M)	9	1.2 %	-	Valid	Min	Max	Mean	Stdev	771	1.00	5.00	2.40	1.84																				
Value	Frequency	%	Valid %																																																				
1	449	57.6 %	58.2%																																																				
2	70	9.0 %	9.1%																																																				
5	252	32.3 %	32.7%																																																				
9 (M)	9	1.2 %	-																																																				
Valid	Min	Max	Mean	Stdev																																																			
771	1.00	5.00	2.40	1.84																																																			
V167	Q64 NO. MTR SW LYR(4/26)																																																						
Start: 187 End: 187 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>0</td><td>253</td><td>32.4 %</td><td>32.5%</td></tr> <tr><td>1</td><td>234</td><td>30.0 %</td><td>30.0%</td></tr> <tr><td>2</td><td>143</td><td>18.3 %</td><td>18.4%</td></tr> <tr><td>3</td><td>62</td><td>7.9 %</td><td>8.0%</td></tr> <tr><td>4</td><td>39</td><td>5.0 %</td><td>5.0%</td></tr> <tr><td>5</td><td>34</td><td>4.4 %</td><td>4.4%</td></tr> <tr><td>6</td><td>11</td><td>1.4 %</td><td>1.4%</td></tr> <tr><td>8</td><td>3</td><td>0.4 %</td><td>0.4%</td></tr> <tr><td>9 (M)</td><td>1</td><td>0.1 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr><td>779</td><td>0.00</td><td>8.00</td><td>1.44</td><td>1.53</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0	253	32.4 %	32.5%	1	234	30.0 %	30.0%	2	143	18.3 %	18.4%	3	62	7.9 %	8.0%	4	39	5.0 %	5.0%	5	34	4.4 %	4.4%	6	11	1.4 %	1.4%	8	3	0.4 %	0.4%	9 (M)	1	0.1 %	-	Valid	Min	Max	Mean	Stdev	779	0.00	8.00	1.44	1.53
Value	Frequency	%	Valid %																																																				
0	253	32.4 %	32.5%																																																				
1	234	30.0 %	30.0%																																																				
2	143	18.3 %	18.4%																																																				
3	62	7.9 %	8.0%																																																				
4	39	5.0 %	5.0%																																																				
5	34	4.4 %	4.4%																																																				
6	11	1.4 %	1.4%																																																				
8	3	0.4 %	0.4%																																																				
9 (M)	1	0.1 %	-																																																				
Valid	Min	Max	Mean	Stdev																																																			
779	0.00	8.00	1.44	1.53																																																			

- ICPSR 07406 -

Variable	Variable Description																																		
V168	Q64A LYR RE H SALE(4/27)																																		
Start: 188 End: 188 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Value</th><th style="text-align: right;">Frequency</th><th style="text-align: right;">%</th><th style="text-align: right;">Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td style="text-align: right;">252</td><td style="text-align: right;">32.3 %</td><td style="text-align: right;">-</td></tr> <tr> <td>1</td><td style="text-align: right;">279</td><td style="text-align: right;">35.8 %</td><td style="text-align: right;">53.0%</td></tr> <tr> <td>5</td><td style="text-align: right;">247</td><td style="text-align: right;">31.7 %</td><td style="text-align: right;">47.0%</td></tr> <tr> <td>9 (M)</td><td style="text-align: right;">2</td><td style="text-align: right;">0.3 %</td><td style="text-align: right;">-</td></tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Valid</th><th style="text-align: left;">Min</th><th style="text-align: left;">Max</th><th style="text-align: left;">Mean</th><th style="text-align: left;">Stdev</th></tr> </thead> <tbody> <tr> <td style="text-align: right;">526</td><td style="text-align: right;">1.00</td><td style="text-align: right;">5.00</td><td style="text-align: right;">2.88</td><td style="text-align: right;">2.00</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	252	32.3 %	-	1	279	35.8 %	53.0%	5	247	31.7 %	47.0%	9 (M)	2	0.3 %	-	Valid	Min	Max	Mean	Stdev	526	1.00	5.00	2.88	2.00
Value	Frequency	%	Valid %																																
0 (M)	252	32.3 %	-																																
1	279	35.8 %	53.0%																																
5	247	31.7 %	47.0%																																
9 (M)	2	0.3 %	-																																
Valid	Min	Max	Mean	Stdev																															
526	1.00	5.00	2.88	2.00																															
V169	Q64B LWYR RE WILL(4/28)																																		
Start: 189 End: 189 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Value</th><th style="text-align: right;">Frequency</th><th style="text-align: right;">%</th><th style="text-align: right;">Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td style="text-align: right;">252</td><td style="text-align: right;">32.3 %</td><td style="text-align: right;">-</td></tr> <tr> <td>1</td><td style="text-align: right;">142</td><td style="text-align: right;">18.2 %</td><td style="text-align: right;">27.0%</td></tr> <tr> <td>5</td><td style="text-align: right;">384</td><td style="text-align: right;">49.2 %</td><td style="text-align: right;">73.0%</td></tr> <tr> <td>9 (M)</td><td style="text-align: right;">2</td><td style="text-align: right;">0.3 %</td><td style="text-align: right;">-</td></tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Valid</th><th style="text-align: left;">Min</th><th style="text-align: left;">Max</th><th style="text-align: left;">Mean</th><th style="text-align: left;">Stdev</th></tr> </thead> <tbody> <tr> <td style="text-align: right;">526</td><td style="text-align: right;">1.00</td><td style="text-align: right;">5.00</td><td style="text-align: right;">3.92</td><td style="text-align: right;">1.78</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	252	32.3 %	-	1	142	18.2 %	27.0%	5	384	49.2 %	73.0%	9 (M)	2	0.3 %	-	Valid	Min	Max	Mean	Stdev	526	1.00	5.00	3.92	1.78
Value	Frequency	%	Valid %																																
0 (M)	252	32.3 %	-																																
1	142	18.2 %	27.0%																																
5	384	49.2 %	73.0%																																
9 (M)	2	0.3 %	-																																
Valid	Min	Max	Mean	Stdev																															
526	1.00	5.00	3.92	1.78																															
V170	Q64C LYR RE ESTATE(4/29)																																		
Start: 190 End: 190 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Value</th><th style="text-align: right;">Frequency</th><th style="text-align: right;">%</th><th style="text-align: right;">Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td style="text-align: right;">252</td><td style="text-align: right;">32.3 %</td><td style="text-align: right;">-</td></tr> <tr> <td>1</td><td style="text-align: right;">126</td><td style="text-align: right;">16.2 %</td><td style="text-align: right;">24.0%</td></tr> <tr> <td>5</td><td style="text-align: right;">398</td><td style="text-align: right;">51.0 %</td><td style="text-align: right;">76.0%</td></tr> <tr> <td>9 (M)</td><td style="text-align: right;">4</td><td style="text-align: right;">0.5 %</td><td style="text-align: right;">-</td></tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Valid</th><th style="text-align: left;">Min</th><th style="text-align: left;">Max</th><th style="text-align: left;">Mean</th><th style="text-align: left;">Stdev</th></tr> </thead> <tbody> <tr> <td style="text-align: right;">524</td><td style="text-align: right;">1.00</td><td style="text-align: right;">5.00</td><td style="text-align: right;">4.04</td><td style="text-align: right;">1.71</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	252	32.3 %	-	1	126	16.2 %	24.0%	5	398	51.0 %	76.0%	9 (M)	4	0.5 %	-	Valid	Min	Max	Mean	Stdev	524	1.00	5.00	4.04	1.71
Value	Frequency	%	Valid %																																
0 (M)	252	32.3 %	-																																
1	126	16.2 %	24.0%																																
5	398	51.0 %	76.0%																																
9 (M)	4	0.5 %	-																																
Valid	Min	Max	Mean	Stdev																															
524	1.00	5.00	4.04	1.71																															
V171	Q64D LYR RE BUSNSS(4/30)																																		
Start: 191 End: 191 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Value</th><th style="text-align: right;">Frequency</th><th style="text-align: right;">%</th><th style="text-align: right;">Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td style="text-align: right;">251</td><td style="text-align: right;">32.2 %</td><td style="text-align: right;">-</td></tr> <tr> <td>1</td><td style="text-align: right;">127</td><td style="text-align: right;">16.3 %</td><td style="text-align: right;">24.1%</td></tr> <tr> <td>5</td><td style="text-align: right;">400</td><td style="text-align: right;">51.3 %</td><td style="text-align: right;">75.9%</td></tr> <tr> <td>9 (M)</td><td style="text-align: right;">2</td><td style="text-align: right;">0.3 %</td><td style="text-align: right;">-</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	251	32.2 %	-	1	127	16.3 %	24.1%	5	400	51.3 %	75.9%	9 (M)	2	0.3 %	-										
Value	Frequency	%	Valid %																																
0 (M)	251	32.2 %	-																																
1	127	16.3 %	24.1%																																
5	400	51.3 %	75.9%																																
9 (M)	2	0.3 %	-																																

Variable	Variable Description				
V171	Q64D LYR RE BUSNSS(4/30) (<i>cont.</i>)				
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	527	1.00	5.00	4.04	1.71
V172	Q64E LYR RE INS CL(4/31)				
Start: 192 End: 192 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		252	32.3 %	-
	1		103	13.2 %	19.7%
	5		421	54.0 %	80.3%
	8 (M)		1	0.1 %	-
	9 (M)		3	0.4 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	524	1.00	5.00	4.21	1.59
V173	Q64F LYR RE TAX PR(4/32)				
Start: 193 End: 193 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		252	32.3 %	-
	1		34	4.4 %	6.5%
	5		491	62.9 %	93.5%
	8 (M)		1	0.1 %	-
	9 (M)		2	0.3 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	525	1.00	5.00	4.74	0.99
V174	Q64G LYR RE CNTRCT(4/33)				
Start: 194 End: 194 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		252	32.3 %	-
	1		63	8.1 %	12.0%
	5		462	59.2 %	88.0%
	9 (M)		3	0.4 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	525	1.00	5.00	4.52	1.30

- ICPSR 07406 -

Variable	Variable Description																																						
V175	Q64H LYR RE CRIME (4/34)																																						
Start: 195 End: 195 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Value</th><th style="text-align: right;">Frequency</th><th style="text-align: right;">%</th><th style="text-align: right;">Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td style="text-align: right;">252</td><td style="text-align: right;">32.3 %</td><td style="text-align: right;">-</td></tr> <tr> <td>1</td><td style="text-align: right;">18</td><td style="text-align: right;">2.3 %</td><td style="text-align: right;">3.4%</td></tr> <tr> <td>5</td><td style="text-align: right;">506</td><td style="text-align: right;">64.9 %</td><td style="text-align: right;">96.6%</td></tr> <tr> <td>9 (M)</td><td style="text-align: right;">4</td><td style="text-align: right;">0.5 %</td><td style="text-align: right;">-</td></tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Valid</th><th style="text-align: left;">Min</th><th style="text-align: left;">Max</th><th style="text-align: left;">Mean</th><th style="text-align: left;">Stdev</th></tr> </thead> <tbody> <tr> <td style="text-align: center;">524</td><td style="text-align: center;">1.00</td><td style="text-align: center;">5.00</td><td style="text-align: center;">4.86</td><td style="text-align: center;">0.73</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	252	32.3 %	-	1	18	2.3 %	3.4%	5	506	64.9 %	96.6%	9 (M)	4	0.5 %	-	Valid	Min	Max	Mean	Stdev	524	1.00	5.00	4.86	0.73				
Value	Frequency	%	Valid %																																				
0 (M)	252	32.3 %	-																																				
1	18	2.3 %	3.4%																																				
5	506	64.9 %	96.6%																																				
9 (M)	4	0.5 %	-																																				
Valid	Min	Max	Mean	Stdev																																			
524	1.00	5.00	4.86	0.73																																			
V176	Q64I LYR RE TR TKT(4/35)																																						
Start: 196 End: 196 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Value</th><th style="text-align: right;">Frequency</th><th style="text-align: right;">%</th><th style="text-align: right;">Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td style="text-align: right;">253</td><td style="text-align: right;">32.4 %</td><td style="text-align: right;">-</td></tr> <tr> <td>1</td><td style="text-align: right;">39</td><td style="text-align: right;">5.0 %</td><td style="text-align: right;">7.4%</td></tr> <tr> <td>3</td><td style="text-align: right;">1</td><td style="text-align: right;">0.1 %</td><td style="text-align: right;">0.2%</td></tr> <tr> <td>5</td><td style="text-align: right;">484</td><td style="text-align: right;">62.1 %</td><td style="text-align: right;">92.4%</td></tr> <tr> <td>9 (M)</td><td style="text-align: right;">3</td><td style="text-align: right;">0.4 %</td><td style="text-align: right;">-</td></tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Valid</th><th style="text-align: left;">Min</th><th style="text-align: left;">Max</th><th style="text-align: left;">Mean</th><th style="text-align: left;">Stdev</th></tr> </thead> <tbody> <tr> <td style="text-align: center;">524</td><td style="text-align: center;">1.00</td><td style="text-align: center;">5.00</td><td style="text-align: center;">4.70</td><td style="text-align: center;">1.05</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	253	32.4 %	-	1	39	5.0 %	7.4%	3	1	0.1 %	0.2%	5	484	62.1 %	92.4%	9 (M)	3	0.4 %	-	Valid	Min	Max	Mean	Stdev	524	1.00	5.00	4.70	1.05
Value	Frequency	%	Valid %																																				
0 (M)	253	32.4 %	-																																				
1	39	5.0 %	7.4%																																				
3	1	0.1 %	0.2%																																				
5	484	62.1 %	92.4%																																				
9 (M)	3	0.4 %	-																																				
Valid	Min	Max	Mean	Stdev																																			
524	1.00	5.00	4.70	1.05																																			
V177	Q64J LYR RE WRK D(4/36)																																						
Start: 197 End: 197 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Value</th><th style="text-align: right;">Frequency</th><th style="text-align: right;">%</th><th style="text-align: right;">Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td style="text-align: right;">253</td><td style="text-align: right;">32.4 %</td><td style="text-align: right;">-</td></tr> <tr> <td>1</td><td style="text-align: right;">9</td><td style="text-align: right;">1.2 %</td><td style="text-align: right;">1.7%</td></tr> <tr> <td>5</td><td style="text-align: right;">513</td><td style="text-align: right;">65.8 %</td><td style="text-align: right;">98.3%</td></tr> <tr> <td>9 (M)</td><td style="text-align: right;">5</td><td style="text-align: right;">0.6 %</td><td style="text-align: right;">-</td></tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Valid</th><th style="text-align: left;">Min</th><th style="text-align: left;">Max</th><th style="text-align: left;">Mean</th><th style="text-align: left;">Stdev</th></tr> </thead> <tbody> <tr> <td style="text-align: center;">522</td><td style="text-align: center;">1.00</td><td style="text-align: center;">5.00</td><td style="text-align: center;">4.93</td><td style="text-align: center;">0.52</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	253	32.4 %	-	1	9	1.2 %	1.7%	5	513	65.8 %	98.3%	9 (M)	5	0.6 %	-	Valid	Min	Max	Mean	Stdev	522	1.00	5.00	4.93	0.52				
Value	Frequency	%	Valid %																																				
0 (M)	253	32.4 %	-																																				
1	9	1.2 %	1.7%																																				
5	513	65.8 %	98.3%																																				
9 (M)	5	0.6 %	-																																				
Valid	Min	Max	Mean	Stdev																																			
522	1.00	5.00	4.93	0.52																																			
V178	Q64K LYR RE FAM PR(4/37)																																						
Start: 198 End: 198 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Value</th><th style="text-align: right;">Frequency</th><th style="text-align: right;">%</th><th style="text-align: right;">Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td style="text-align: right;">254</td><td style="text-align: right;">32.6 %</td><td style="text-align: right;">-</td></tr> <tr> <td>1</td><td style="text-align: right;">96</td><td style="text-align: right;">12.3 %</td><td style="text-align: right;">18.5%</td></tr> <tr> <td>5</td><td style="text-align: right;">423</td><td style="text-align: right;">54.2 %</td><td style="text-align: right;">81.5%</td></tr> <tr> <td>9 (M)</td><td style="text-align: right;">7</td><td style="text-align: right;">0.9 %</td><td style="text-align: right;">-</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	254	32.6 %	-	1	96	12.3 %	18.5%	5	423	54.2 %	81.5%	9 (M)	7	0.9 %	-														
Value	Frequency	%	Valid %																																				
0 (M)	254	32.6 %	-																																				
1	96	12.3 %	18.5%																																				
5	423	54.2 %	81.5%																																				
9 (M)	7	0.9 %	-																																				

Variable	Variable Description				
V178	Q64K LYR RE FAM PR(4/37) (<i>cont.</i>)				
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	519	1.00	5.00	4.26	1.55
V179	Q64L LYR RE OTH PR(4/38)				
Start: 199 End: 199 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		253	32.4 %	-
	1		88	11.3 %	16.9%
	5		433	55.5 %	83.1%
	9 (M)		6	0.8 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	521	1.00	5.00	4.32	1.50
V180	Q65 1ST VIST LWYR(4/39)				
Start: 200 End: 200 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		258	33.1 %	-
	1		190	24.4 %	36.4%
	2		44	5.6 %	8.4%
	3		42	5.4 %	8.0%
	4		35	4.5 %	6.7%
	5		39	5.0 %	7.5%
	6		8	1.0 %	1.5%
	7		164	21.0 %	31.4%
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	522	1.00	7.00	3.71	2.57
V181	Q65 1ST VST L-CONT(4/40)				
Start: 201 End: 201 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		260	33.3 %	-
	1		17	2.2 %	3.3%
	2		6	0.8 %	1.2%
	3		17	2.2 %	3.3%
	4		3	0.4 %	0.6%
	5		66	8.5 %	12.8%

Variable	Variable Description																																																		
V181	Q65 1ST VST L-CONT(4/40) (<i>cont.</i>)																																																		
	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>6</td><td>48</td><td>6.2 %</td><td>9.3%</td></tr> <tr> <td>7</td><td>357</td><td>45.8 %</td><td>69.5%</td></tr> <tr> <td>8 (M)</td><td>1</td><td>0.1 %</td><td>-</td></tr> <tr> <td>9 (M)</td><td>5</td><td>0.6 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr> <td>514</td><td>1.00</td><td>7.00</td><td>6.24</td><td>1.45</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	6	48	6.2 %	9.3%	7	357	45.8 %	69.5%	8 (M)	1	0.1 %	-	9 (M)	5	0.6 %	-	Valid	Min	Max	Mean	Stdev	514	1.00	7.00	6.24	1.45																
Value	Frequency	%	Valid %																																																
6	48	6.2 %	9.3%																																																
7	357	45.8 %	69.5%																																																
8 (M)	1	0.1 %	-																																																
9 (M)	5	0.6 %	-																																																
Valid	Min	Max	Mean	Stdev																																															
514	1.00	7.00	6.24	1.45																																															
V182	Q66 LAST VIST LWYR(4/41)																																																		
Start: 202 End: 202 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td>257</td><td>32.9 %</td><td>-</td></tr> <tr> <td>1</td><td>123</td><td>15.8 %</td><td>23.5%</td></tr> <tr> <td>2</td><td>75</td><td>9.6 %</td><td>14.3%</td></tr> <tr> <td>3</td><td>53</td><td>6.8 %</td><td>10.1%</td></tr> <tr> <td>4</td><td>48</td><td>6.2 %</td><td>9.2%</td></tr> <tr> <td>5</td><td>50</td><td>6.4 %</td><td>9.6%</td></tr> <tr> <td>6</td><td>17</td><td>2.2 %</td><td>3.3%</td></tr> <tr> <td>7</td><td>157</td><td>20.1 %</td><td>30.0%</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr> <td>523</td><td>1.00</td><td>7.00</td><td>3.97</td><td>2.39</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	257	32.9 %	-	1	123	15.8 %	23.5%	2	75	9.6 %	14.3%	3	53	6.8 %	10.1%	4	48	6.2 %	9.2%	5	50	6.4 %	9.6%	6	17	2.2 %	3.3%	7	157	20.1 %	30.0%	Valid	Min	Max	Mean	Stdev	523	1.00	7.00	3.97	2.39
Value	Frequency	%	Valid %																																																
0 (M)	257	32.9 %	-																																																
1	123	15.8 %	23.5%																																																
2	75	9.6 %	14.3%																																																
3	53	6.8 %	10.1%																																																
4	48	6.2 %	9.2%																																																
5	50	6.4 %	9.6%																																																
6	17	2.2 %	3.3%																																																
7	157	20.1 %	30.0%																																																
Valid	Min	Max	Mean	Stdev																																															
523	1.00	7.00	3.97	2.39																																															
V183	Q66 LST VST L-CONT(4/42)																																																		
Start: 203 End: 203 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td>260</td><td>33.3 %</td><td>-</td></tr> <tr> <td>1</td><td>24</td><td>3.1 %</td><td>4.7%</td></tr> <tr> <td>2</td><td>7</td><td>0.9 %</td><td>1.4%</td></tr> <tr> <td>3</td><td>15</td><td>1.9 %</td><td>2.9%</td></tr> <tr> <td>4</td><td>2</td><td>0.3 %</td><td>0.4%</td></tr> <tr> <td>5</td><td>48</td><td>6.2 %</td><td>9.3%</td></tr> <tr> <td>6</td><td>54</td><td>6.9 %</td><td>10.5%</td></tr> <tr> <td>7</td><td>364</td><td>46.7 %</td><td>70.8%</td></tr> <tr> <td>8 (M)</td><td>1</td><td>0.1 %</td><td>-</td></tr> <tr> <td>9 (M)</td><td>5</td><td>0.6 %</td><td>-</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	260	33.3 %	-	1	24	3.1 %	4.7%	2	7	0.9 %	1.4%	3	15	1.9 %	2.9%	4	2	0.3 %	0.4%	5	48	6.2 %	9.3%	6	54	6.9 %	10.5%	7	364	46.7 %	70.8%	8 (M)	1	0.1 %	-	9 (M)	5	0.6 %	-		
Value	Frequency	%	Valid %																																																
0 (M)	260	33.3 %	-																																																
1	24	3.1 %	4.7%																																																
2	7	0.9 %	1.4%																																																
3	15	1.9 %	2.9%																																																
4	2	0.3 %	0.4%																																																
5	48	6.2 %	9.3%																																																
6	54	6.9 %	10.5%																																																
7	364	46.7 %	70.8%																																																
8 (M)	1	0.1 %	-																																																
9 (M)	5	0.6 %	-																																																

- ICPSR 07406 -

Variable	Variable Description				
V183	Q66 LST VST L-CONT(4/42) (<i>cont.</i>)				
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	514	1.00	7.00	6.23	1.55
V184	Q67 WHN LST VST L(4/43)				
Start: 204 End: 204 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		260	33.3 %	-
	1		190	24.4 %	37.3%
	2		167	21.4 %	32.8%
	3		82	10.5 %	16.1%
	4		39	5.0 %	7.7%
	5		31	4.0 %	6.1%
	8 (M)		1	0.1 %	-
	9 (M)		10	1.3 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	509	1.00	5.00	2.12	1.17
V185	Q68 MST DIF LG MTR(4/44)				
Start: 205 End: 205 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		256	32.8 %	-
	1		141	18.1 %	26.9%
	2		46	5.9 %	8.8%
	3		57	7.3 %	10.9%
	4		32	4.1 %	6.1%
	5		51	6.5 %	9.7%
	6		9	1.2 %	1.7%
	7		188	24.1 %	35.9%
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	524	1.00	7.00	4.12	2.51
V186	Q68M DIF LG M-CTD(4/45)				
Start: 206 End: 206 Width: 1 Type: numeric (ISO)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		262	33.6 %	-
	1		30	3.8 %	5.9%

Variable	Variable Description				
V186	Q68M DIF LG M-CTD(4/45) (<i>cont.</i>)				
Interval: discrete Missing: 0, (8 thru)	<i>Value</i>	<i>Frequency</i>	%	Valid %	
2	11	1.4 %	2.2%		
3	13	1.7 %	2.6%		
4	4	0.5 %	0.8%		
5	65	8.3 %	12.8%		
6	53	6.8 %	10.4%		
7	333	42.7 %	65.4%		
8 (M)	2	0.3 %	-		
9 (M)	7	0.9 %	-		
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
509	1.00	7.00	6.05	1.69	

V187	Q69 WHN MST DF HAP(4/46)				
Start: 207 End: 207 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>	<i>Frequency</i>	%	Valid %	
0 (M)	260	33.3 %	-		
1	135	17.3 %	26.8%		
2	156	20.0 %	31.0%		
3	103	13.2 %	20.4%		
4	54	6.9 %	10.7%		
5	55	7.1 %	10.9%		
6	1	0.1 %	0.2%		
8 (M)	1	0.1 %	-		
9 (M)	15	1.9 %	-		
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
504	1.00	6.00	2.49	1.30	

V188	Q73 AMT HLP LYR GV(4/47)				
Start: 208 End: 208 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<i>Value</i>	<i>Frequency</i>	%	Valid %	
0	255	32.7 %	33.2%		
1	336	43.1 %	43.8%		
2	129	16.5 %	16.8%		
3	46	5.9 %	6.0%		
4	1	0.1 %	0.1%		

- ICPSR 07406 -

Variable	Variable Description																																				
V188	Q73 AMT HLP LYR GV(4/47) (<i>cont.</i>)																																				
	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Value</th><th style="text-align: right;">Frequency</th><th style="text-align: right;">%</th><th style="text-align: right;">Valid %</th></tr> </thead> <tbody> <tr> <td>8 (M)</td><td style="text-align: right;">2</td><td style="text-align: right;">0.3 %</td><td style="text-align: right;">-</td></tr> <tr> <td>9 (M)</td><td style="text-align: right;">11</td><td style="text-align: right;">1.4 %</td><td style="text-align: right;">-</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	8 (M)	2	0.3 %	-	9 (M)	11	1.4 %	-																				
Value	Frequency	%	Valid %																																		
8 (M)	2	0.3 %	-																																		
9 (M)	11	1.4 %	-																																		
	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Valid</th><th style="text-align: left;">Min</th><th style="text-align: left;">Max</th><th style="text-align: left;">Mean</th><th style="text-align: left;">Stdev</th></tr> </thead> <tbody> <tr> <td style="text-align: left;">767</td><td style="text-align: left;">0.00</td><td style="text-align: left;">4.00</td><td style="text-align: left;">0.96</td><td style="text-align: left;">0.87</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	767	0.00	4.00	0.96	0.87																						
Valid	Min	Max	Mean	Stdev																																	
767	0.00	4.00	0.96	0.87																																	
V189	Q74 BST INT R SRVD(4/48)																																				
Start: 209 End: 209 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Value</th><th style="text-align: right;">Frequency</th><th style="text-align: right;">%</th><th style="text-align: right;">Valid %</th></tr> </thead> <tbody> <tr> <td>0</td><td style="text-align: right;">255</td><td style="text-align: right;">32.7 %</td><td style="text-align: right;">33.2%</td></tr> <tr> <td>1</td><td style="text-align: right;">463</td><td style="text-align: right;">59.4 %</td><td style="text-align: right;">60.3%</td></tr> <tr> <td>4</td><td style="text-align: right;">1</td><td style="text-align: right;">0.1 %</td><td style="text-align: right;">0.1%</td></tr> <tr> <td>5</td><td style="text-align: right;">49</td><td style="text-align: right;">6.3 %</td><td style="text-align: right;">6.4%</td></tr> <tr> <td>8 (M)</td><td style="text-align: right;">4</td><td style="text-align: right;">0.5 %</td><td style="text-align: right;">-</td></tr> <tr> <td>9 (M)</td><td style="text-align: right;">8</td><td style="text-align: right;">1.0 %</td><td style="text-align: right;">-</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0	255	32.7 %	33.2%	1	463	59.4 %	60.3%	4	1	0.1 %	0.1%	5	49	6.3 %	6.4%	8 (M)	4	0.5 %	-	9 (M)	8	1.0 %	-				
Value	Frequency	%	Valid %																																		
0	255	32.7 %	33.2%																																		
1	463	59.4 %	60.3%																																		
4	1	0.1 %	0.1%																																		
5	49	6.3 %	6.4%																																		
8 (M)	4	0.5 %	-																																		
9 (M)	8	1.0 %	-																																		
	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Valid</th><th style="text-align: left;">Min</th><th style="text-align: left;">Max</th><th style="text-align: left;">Mean</th><th style="text-align: left;">Stdev</th></tr> </thead> <tbody> <tr> <td style="text-align: left;">768</td><td style="text-align: left;">0.00</td><td style="text-align: left;">5.00</td><td style="text-align: left;">0.93</td><td style="text-align: left;">1.17</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	768	0.00	5.00	0.93	1.17																						
Valid	Min	Max	Mean	Stdev																																	
768	0.00	5.00	0.93	1.17																																	
V190	Q75 LWYR WRTH COST(4/49)																																				
Start: 210 End: 210 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Value</th><th style="text-align: right;">Frequency</th><th style="text-align: right;">%</th><th style="text-align: right;">Valid %</th></tr> </thead> <tbody> <tr> <td>0</td><td style="text-align: right;">256</td><td style="text-align: right;">32.8 %</td><td style="text-align: right;">34.0%</td></tr> <tr> <td>1</td><td style="text-align: right;">386</td><td style="text-align: right;">49.5 %</td><td style="text-align: right;">51.3%</td></tr> <tr> <td>2</td><td style="text-align: right;">63</td><td style="text-align: right;">8.1 %</td><td style="text-align: right;">8.4%</td></tr> <tr> <td>3</td><td style="text-align: right;">46</td><td style="text-align: right;">5.9 %</td><td style="text-align: right;">6.1%</td></tr> <tr> <td>4</td><td style="text-align: right;">1</td><td style="text-align: right;">0.1 %</td><td style="text-align: right;">0.1%</td></tr> <tr> <td>8 (M)</td><td style="text-align: right;">11</td><td style="text-align: right;">1.4 %</td><td style="text-align: right;">-</td></tr> <tr> <td>9 (M)</td><td style="text-align: right;">17</td><td style="text-align: right;">2.2 %</td><td style="text-align: right;">-</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0	256	32.8 %	34.0%	1	386	49.5 %	51.3%	2	63	8.1 %	8.4%	3	46	5.9 %	6.1%	4	1	0.1 %	0.1%	8 (M)	11	1.4 %	-	9 (M)	17	2.2 %	-
Value	Frequency	%	Valid %																																		
0	256	32.8 %	34.0%																																		
1	386	49.5 %	51.3%																																		
2	63	8.1 %	8.4%																																		
3	46	5.9 %	6.1%																																		
4	1	0.1 %	0.1%																																		
8 (M)	11	1.4 %	-																																		
9 (M)	17	2.2 %	-																																		
	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Valid</th><th style="text-align: left;">Min</th><th style="text-align: left;">Max</th><th style="text-align: left;">Mean</th><th style="text-align: left;">Stdev</th></tr> </thead> <tbody> <tr> <td style="text-align: left;">752</td><td style="text-align: left;">0.00</td><td style="text-align: left;">4.00</td><td style="text-align: left;">0.87</td><td style="text-align: left;">0.82</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	752	0.00	4.00	0.87	0.82																						
Valid	Min	Max	Mean	Stdev																																	
752	0.00	4.00	0.87	0.82																																	
V191	Q76 LWYR'S RACE (4/50)																																				
Start: 211 End: 211 Width: 1 Type: numeric (ISO)	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Value</th><th style="text-align: right;">Frequency</th><th style="text-align: right;">%</th><th style="text-align: right;">Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td style="text-align: right;">678</td><td style="text-align: right;">86.9 %</td><td style="text-align: right;">-</td></tr> <tr> <td>1</td><td style="text-align: right;">53</td><td style="text-align: right;">6.8 %</td><td style="text-align: right;">52.5%</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	678	86.9 %	-	1	53	6.8 %	52.5%																				
Value	Frequency	%	Valid %																																		
0 (M)	678	86.9 %	-																																		
1	53	6.8 %	52.5%																																		

- ICPSR 07406 -

Variable	Variable Description				
V191	Q76 LWYR'S RACE (4/50) (<i>cont.</i>)				
Interval: discrete Missing: 0, (8 thru)	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>	
	2	48	6.2 %	47.5%	
	9 (M)	1	0.1 %	-	
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	101	1.00	2.00	1.48	0.50
V192	Q82 LYRS DO CL WTS(4/51)				
Start: 212 End: 212 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>	
	0	3	0.4 %	0.4%	
	1	194	24.9 %	27.1%	
	2	501	64.2 %	69.9%	
	3	16	2.1 %	2.2%	
	5	1	0.1 %	0.1%	
	7	2	0.3 %	0.3%	
	8 (M)	36	4.6 %	-	
	9 (M)	27	3.5 %	-	
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	717	0.00	7.00	1.76	0.58
V193	Q83 LAW PROTECTS (4/52)				
Start: 213 End: 213 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>	
	1	539	69.1 %	72.6%	
	2	203	26.0 %	27.4%	
	8 (M)	25	3.2 %	-	
	9 (M)	13	1.7 %	-	
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	742	1.00	2.00	1.27	0.45
V194	Q84 WL LYR BRK LAW(4/53)				
Start: 214 End: 214 Width: 1 Type: numeric (ISO) Interval: discrete	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>	
	1	375	48.1 %	51.0%	
	2	64	8.2 %	8.7%	
	3	261	33.5 %	35.5%	

Variable	Variable Description				
V194	Q84 WL LYR BRK LAW(4/53) (<i>cont.</i>)				
Missing: 8, (9 thru)					
Value	Frequency	%	Valid %		
4	36	4.6 %	4.9%		
8 (M)	35	4.5 %	-		
9 (M)	9	1.2 %	-		
Valid	Min	Max	Mean	Stdev	
736	1.00	4.00	1.94	1.03	
V195	Q85A R BN WITNESS(4/54)				
Start: 215 End: 215 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)					
Value	Frequency	%	Valid %		
1	183	23.5 %	23.5%		
5	596	76.4 %	76.5%		
9 (M)	1	0.1 %	-		
Valid	Min	Max	Mean	Stdev	
779	1.00	5.00	4.06	1.70	
V196	Q86A WIT/RULS BOTH(4/55)				
Start: 216 End: 216 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)					
Value	Frequency	%	Valid %		
0 (M)	597	76.5 %	-		
1	50	6.4 %	27.3%		
5	133	17.1 %	72.7%		
Valid	Min	Max	Mean	Stdev	
183	1.00	5.00	3.91	1.79	
V197	Q87A WIT/WHT BOTHD(4/56)				
Start: 217 End: 217 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)					
Value	Frequency	%	Valid %		
0 (M)	730	93.6 %	-		
1	3	0.4 %	6.1%		
2	8	1.0 %	16.3%		
3	13	1.7 %	26.5%		
4	18	2.3 %	36.7%		
5	3	0.4 %	6.1%		
6	4	0.5 %	8.2%		
9 (M)	1	0.1 %	-		

Variable	Variable Description				
V197	Q87A WIT/WHT BOTHD(4/56) (<i>cont.</i>)				
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	49	1.00	6.00	3.45	1.26
V198	Q85B R SERVD JURY(4/57)				
Start: 218 End: 218 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	1		54	6.9 %	6.9%
	5		724	92.8 %	93.1%
	8 (M)		1	0.1 %	-
	9 (M)		1	0.1 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	778	1.00	5.00	4.72	1.02
V199	Q86B JUR/RULS BOTH(4/58)				
Start: 219 End: 219 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		726	93.1 %	-
	1		6	0.8 %	11.1%
	5		48	6.2 %	88.9%
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	54	1.00	5.00	4.56	1.27
V200	Q87B JUR/WHT BOTHD(4/59)				
Start: 220 End: 220 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		774	99.2 %	-
	3		2	0.3 %	33.3%
	4		3	0.4 %	50.0%
	5		1	0.1 %	16.7%
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	6	3.00	5.00	3.83	0.75
V201	Q85C R BN IN CASE(4/60)				
Start: 221 End: 221 Width: 1	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	1		157	20.1 %	20.2%

- ICPSR 07406 -

Variable	Variable Description				
V201	Q85C R BN IN CASE(4/60) (<i>cont.</i>)				
Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>	
5	622	79.7 %	79.8%		
9 (M)	1	0.1 %	-		
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
779	1.00	5.00	4.19	1.61	
V202	Q86C CSE/RULS BOTH(4/61)				
Start: 222 End: 222 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>	
0 (M)	623	79.9 %	-		
1	36	4.6 %	23.4%		
5	118	15.1 %	76.6%		
9 (M)	3	0.4 %	-		
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
154	1.00	5.00	4.06	1.70	
V203	Q87C CSE/WHT BOTHD(4/62)				
Start: 223 End: 223 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>	
0 (M)	742	95.1 %	-		
1	2	0.3 %	5.7%		
2	5	0.6 %	14.3%		
3	4	0.5 %	11.4%		
4	22	2.8 %	62.9%		
6	2	0.3 %	5.7%		
9 (M)	3	0.4 %	-		
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
35	1.00	6.00	3.54	1.12	
V204	Q85D R WTCHD TRIAL(4/63)				
Start: 224 End: 224 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>	
1	149	19.1 %	19.2%		
5	628	80.5 %	80.8%		
9 (M)	3	0.4 %	-		

- ICPSR 07406 -

Variable	Variable Description				
V204	Q85D R WTCHD TRIAL(4/63) (<i>cont.</i>)				
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	777	1.00	5.00	4.23	1.58
V205	Q86D TRL/RULS BOTH(4/64)				
Start: 225 End: 225 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		631	80.9 %	-
	1		41	5.3 %	27.9%
	5		106	13.6 %	72.1%
	9 (M)		2	0.3 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	147	1.00	5.00	3.88	1.80
V206	Q87D TRL/WHT BOTHD(4/65)				
Start: 226 End: 226 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		738	94.6 %	-
	1		1	0.1 %	2.6%
	2		5	0.6 %	12.8%
	3		7	0.9 %	17.9%
	4		19	2.4 %	48.7%
	5		2	0.3 %	5.1%
	6		4	0.5 %	10.3%
	7		1	0.1 %	2.6%
	9 (M)		3	0.4 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	39	1.00	7.00	3.82	1.27
V207	Q88 ANT-DISCRM LAW(4/66)				
Start: 227 End: 227 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0		1	0.1 %	0.1%
	1		467	59.9 %	65.3%
	5		247	31.7 %	34.5%
	8 (M)		60	7.7 %	-
	9 (M)		5	0.6 %	-

- ICPSR 07406 -

Variable	Variable Description				
V207	Q88 ANT-DISCRM LAW(4/66) (<i>cont.</i>)				
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	715	0.00	5.00	2.38	1.90
V208	Q88A ANT-DIS G AGY(4/67)				
Start: 228 End: 228 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		312	40.0 %	-
	1		375	48.1 %	90.6%
	5		39	5.0 %	9.4%
	8 (M)		54	6.9 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	414	1.00	5.00	1.38	1.17
V209	Q88B NAME A-D AGY(4/68)				
Start: 229 End: 229 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		405	51.9 %	-
	1		42	5.4 %	22.5%
	2		4	0.5 %	2.1%
	3		75	9.6 %	40.1%
	4		5	0.6 %	2.7%
	5		2	0.3 %	1.1%
	6		5	0.6 %	2.7%
	7		54	6.9 %	28.9%
	8 (M)		171	21.9 %	-
	9 (M)		17	2.2 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	187	1.00	7.00	3.81	2.28
V210	Q89A PWRFL RN WRLD(4/69)				
Start: 230 End: 230 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	1		479	61.4 %	62.9%
	5		282	36.2 %	37.0%
	7		1	0.1 %	0.1%
	8 (M)		9	1.2 %	-

Variable	Variable Description																																														
V210	Q89A PWRFL RN WRLD(4/69) (<i>cont.</i>)																																														
	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>9 (M)</td> <td>9</td> <td>1.2 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>762</td> <td>1.00</td> <td>7.00</td> <td>2.49</td> <td>1.94</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	9 (M)	9	1.2 %	-	Valid	Min	Max	Mean	Stdev	762	1.00	7.00	2.49	1.94																								
Value	Frequency	%	Valid %																																												
9 (M)	9	1.2 %	-																																												
Valid	Min	Max	Mean	Stdev																																											
762	1.00	7.00	2.49	1.94																																											
V211	Q89B A PRS GT WNTS(4/70)																																														
Start: 231 End: 231 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>1</td> <td>0.1 %</td> <td>0.1%</td> </tr> <tr> <td>1</td> <td>616</td> <td>79.0 %</td> <td>81.6%</td> </tr> <tr> <td>5</td> <td>137</td> <td>17.6 %</td> <td>18.1%</td> </tr> <tr> <td>7</td> <td>1</td> <td>0.1 %</td> <td>0.1%</td> </tr> <tr> <td>8 (M)</td> <td>10</td> <td>1.3 %</td> <td>-</td> </tr> <tr> <td>9 (M)</td> <td>15</td> <td>1.9 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>755</td> <td>0.00</td> <td>7.00</td> <td>1.73</td> <td>1.56</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0	1	0.1 %	0.1%	1	616	79.0 %	81.6%	5	137	17.6 %	18.1%	7	1	0.1 %	0.1%	8 (M)	10	1.3 %	-	9 (M)	15	1.9 %	-	Valid	Min	Max	Mean	Stdev	755	0.00	7.00	1.73	1.56				
Value	Frequency	%	Valid %																																												
0	1	0.1 %	0.1%																																												
1	616	79.0 %	81.6%																																												
5	137	17.6 %	18.1%																																												
7	1	0.1 %	0.1%																																												
8 (M)	10	1.3 %	-																																												
9 (M)	15	1.9 %	-																																												
Valid	Min	Max	Mean	Stdev																																											
755	0.00	7.00	1.73	1.56																																											
V212	Q89C PRS HS LIT CH(4/71)																																														
Start: 232 End: 232 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>1</td> <td>0.1 %</td> <td>0.1%</td> </tr> <tr> <td>1</td> <td>474</td> <td>60.8 %</td> <td>64.4%</td> </tr> <tr> <td>3</td> <td>1</td> <td>0.1 %</td> <td>0.1%</td> </tr> <tr> <td>5</td> <td>258</td> <td>33.1 %</td> <td>35.1%</td> </tr> <tr> <td>7</td> <td>2</td> <td>0.3 %</td> <td>0.3%</td> </tr> <tr> <td>8 (M)</td> <td>32</td> <td>4.1 %</td> <td>-</td> </tr> <tr> <td>9 (M)</td> <td>12</td> <td>1.5 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>736</td> <td>0.00</td> <td>7.00</td> <td>2.42</td> <td>1.92</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0	1	0.1 %	0.1%	1	474	60.8 %	64.4%	3	1	0.1 %	0.1%	5	258	33.1 %	35.1%	7	2	0.3 %	0.3%	8 (M)	32	4.1 %	-	9 (M)	12	1.5 %	-	Valid	Min	Max	Mean	Stdev	736	0.00	7.00	2.42	1.92
Value	Frequency	%	Valid %																																												
0	1	0.1 %	0.1%																																												
1	474	60.8 %	64.4%																																												
3	1	0.1 %	0.1%																																												
5	258	33.1 %	35.1%																																												
7	2	0.3 %	0.3%																																												
8 (M)	32	4.1 %	-																																												
9 (M)	12	1.5 %	-																																												
Valid	Min	Max	Mean	Stdev																																											
736	0.00	7.00	2.42	1.92																																											
V213	Q90 TIME LIVED DET(5/09)																																														
Start: 233 End: 233 Width: 1 Type: numeric (ISO) Interval: discrete	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>10</td> <td>1.3 %</td> <td>1.3%</td> </tr> <tr> <td>2</td> <td>38</td> <td>4.9 %</td> <td>4.9%</td> </tr> <tr> <td>3</td> <td>32</td> <td>4.1 %</td> <td>4.1%</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	1	10	1.3 %	1.3%	2	38	4.9 %	4.9%	3	32	4.1 %	4.1%																										
Value	Frequency	%	Valid %																																												
1	10	1.3 %	1.3%																																												
2	38	4.9 %	4.9%																																												
3	32	4.1 %	4.1%																																												

Variable	Variable Description				
V213	Q90 TIME LIVED DET(5/09) (<i>cont.</i>)				
Missing: 9					
	Value	Frequency	%	Valid %	
	4	153	19.6 %	19.6%	
	5	144	18.5 %	18.5%	
	6	135	17.3 %	17.3%	
	7	171	21.9 %	22.0%	
	8	96	12.3 %	12.3%	
	9 (M)	1	0.1 %	-	
	Valid	Min	Max	Mean	Stdev
	779	1.00	8.00	5.51	1.71
V214	Q91 PLACE R GRW UP(5/10)				
Start: 234 End: 234 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9					
	Value	Frequency	%	Valid %	
	1	415	53.2 %	53.7%	
	2	60	7.7 %	7.8%	
	3	193	24.7 %	25.0%	
	4	105	13.5 %	13.6%	
	9 (M)	7	0.9 %	-	
	Valid	Min	Max	Mean	Stdev
	773	1.00	4.00	1.98	1.15
V215	Q92 STATE R GRW UP(5/11)				
Start: 235 End: 236 Width: 2 Type: numeric (ISO) Interval: discrete Missing: 0					
	Value	Frequency	%	Valid %	
	3	72	9.2 %	9.2%	
	14	1	0.1 %	0.1%	
	15	1	0.1 %	0.1%	
	16	2	0.3 %	0.3%	
	21	17	2.2 %	2.2%	
	22	3	0.4 %	0.4%	
	23	27	3.5 %	3.5%	
	31	20	2.6 %	2.6%	
	32	4	0.5 %	0.5%	
	33	19	2.4 %	2.4%	
	34	425	54.5 %	54.5%	

Variable	Variable Description																																																																																																				
V215	Q92 STATE R GRW UP(5/11) (<i>cont.</i>)																																																																																																				
	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>35</td><td>7</td><td>0.9 %</td><td>0.9%</td></tr> <tr><td>41</td><td>5</td><td>0.6 %</td><td>0.6%</td></tr> <tr><td>42</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr><td>43</td><td>3</td><td>0.4 %</td><td>0.4%</td></tr> <tr><td>44</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr><td>47</td><td>2</td><td>0.3 %</td><td>0.3%</td></tr> <tr><td>52</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr><td>54</td><td>5</td><td>0.6 %</td><td>0.6%</td></tr> <tr><td>55</td><td>9</td><td>1.2 %</td><td>1.2%</td></tr> <tr><td>56</td><td>2</td><td>0.3 %</td><td>0.3%</td></tr> <tr><td>57</td><td>5</td><td>0.6 %</td><td>0.6%</td></tr> <tr><td>58</td><td>25</td><td>3.2 %</td><td>3.2%</td></tr> <tr><td>59</td><td>5</td><td>0.6 %</td><td>0.6%</td></tr> <tr><td>61</td><td>14</td><td>1.8 %</td><td>1.8%</td></tr> <tr><td>62</td><td>21</td><td>2.7 %</td><td>2.7%</td></tr> <tr><td>63</td><td>31</td><td>4.0 %</td><td>4.0%</td></tr> <tr><td>64</td><td>22</td><td>2.8 %</td><td>2.8%</td></tr> <tr><td>71</td><td>11</td><td>1.4 %</td><td>1.4%</td></tr> <tr><td>72</td><td>6</td><td>0.8 %</td><td>0.8%</td></tr> <tr><td>73</td><td>3</td><td>0.4 %</td><td>0.4%</td></tr> <tr><td>74</td><td>7</td><td>0.9 %</td><td>0.9%</td></tr> <tr><td>86</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr><td>91</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr><td>93</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> </tbody> </table>	Value	Frequency	%	Valid %	35	7	0.9 %	0.9%	41	5	0.6 %	0.6%	42	1	0.1 %	0.1%	43	3	0.4 %	0.4%	44	1	0.1 %	0.1%	47	2	0.3 %	0.3%	52	1	0.1 %	0.1%	54	5	0.6 %	0.6%	55	9	1.2 %	1.2%	56	2	0.3 %	0.3%	57	5	0.6 %	0.6%	58	25	3.2 %	3.2%	59	5	0.6 %	0.6%	61	14	1.8 %	1.8%	62	21	2.7 %	2.7%	63	31	4.0 %	4.0%	64	22	2.8 %	2.8%	71	11	1.4 %	1.4%	72	6	0.8 %	0.8%	73	3	0.4 %	0.4%	74	7	0.9 %	0.9%	86	1	0.1 %	0.1%	91	1	0.1 %	0.1%	93	1	0.1 %	0.1%
Value	Frequency	%	Valid %																																																																																																		
35	7	0.9 %	0.9%																																																																																																		
41	5	0.6 %	0.6%																																																																																																		
42	1	0.1 %	0.1%																																																																																																		
43	3	0.4 %	0.4%																																																																																																		
44	1	0.1 %	0.1%																																																																																																		
47	2	0.3 %	0.3%																																																																																																		
52	1	0.1 %	0.1%																																																																																																		
54	5	0.6 %	0.6%																																																																																																		
55	9	1.2 %	1.2%																																																																																																		
56	2	0.3 %	0.3%																																																																																																		
57	5	0.6 %	0.6%																																																																																																		
58	25	3.2 %	3.2%																																																																																																		
59	5	0.6 %	0.6%																																																																																																		
61	14	1.8 %	1.8%																																																																																																		
62	21	2.7 %	2.7%																																																																																																		
63	31	4.0 %	4.0%																																																																																																		
64	22	2.8 %	2.8%																																																																																																		
71	11	1.4 %	1.4%																																																																																																		
72	6	0.8 %	0.8%																																																																																																		
73	3	0.4 %	0.4%																																																																																																		
74	7	0.9 %	0.9%																																																																																																		
86	1	0.1 %	0.1%																																																																																																		
91	1	0.1 %	0.1%																																																																																																		
93	1	0.1 %	0.1%																																																																																																		
	<table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr><td>780</td><td>3.00</td><td>93.00</td><td>36.67</td><td>16.87</td></tr> </tbody> </table>	Valid	Min	Max	Mean	Stdev	780	3.00	93.00	36.67	16.87																																																																																										
Valid	Min	Max	Mean	Stdev																																																																																																	
780	3.00	93.00	36.67	16.87																																																																																																	

V216	Q93 TIME IN NEIGHD(5/13)																				
Start: 237 End: 237 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>1</td><td>63</td><td>8.1 %</td><td>8.1%</td></tr> <tr><td>2</td><td>166</td><td>21.3 %</td><td>21.3%</td></tr> <tr><td>3</td><td>143</td><td>18.3 %</td><td>18.3%</td></tr> <tr><td>4</td><td>118</td><td>15.1 %</td><td>15.1%</td></tr> </tbody> </table>	Value	Frequency	%	Valid %	1	63	8.1 %	8.1%	2	166	21.3 %	21.3%	3	143	18.3 %	18.3%	4	118	15.1 %	15.1%
Value	Frequency	%	Valid %																		
1	63	8.1 %	8.1%																		
2	166	21.3 %	21.3%																		
3	143	18.3 %	18.3%																		
4	118	15.1 %	15.1%																		

Variable	Variable Description																																														
V216	Q93 TIME IN NEIGHD(5/13) (<i>cont.</i>)																																														
	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>5</td><td>110</td><td>14.1 %</td><td>14.1%</td></tr> <tr> <td>6</td><td>98</td><td>12.6 %</td><td>12.6%</td></tr> <tr> <td>7</td><td>45</td><td>5.8 %</td><td>5.8%</td></tr> <tr> <td>8</td><td>37</td><td>4.7 %</td><td>4.7%</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr> <td>780</td><td>1.00</td><td>8.00</td><td>3.90</td><td>1.92</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	5	110	14.1 %	14.1%	6	98	12.6 %	12.6%	7	45	5.8 %	5.8%	8	37	4.7 %	4.7%	Valid	Min	Max	Mean	Stdev	780	1.00	8.00	3.90	1.92												
Value	Frequency	%	Valid %																																												
5	110	14.1 %	14.1%																																												
6	98	12.6 %	12.6%																																												
7	45	5.8 %	5.8%																																												
8	37	4.7 %	4.7%																																												
Valid	Min	Max	Mean	Stdev																																											
780	1.00	8.00	3.90	1.92																																											
V217	Q96 R'S WRKR CLASS(5/20)																																														
Start: 238 End: 238 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0</td><td>2</td><td>0.3 %</td><td>0.3%</td></tr> <tr> <td>1</td><td>81</td><td>10.4 %</td><td>10.8%</td></tr> <tr> <td>2</td><td>670</td><td>85.9 %</td><td>89.0%</td></tr> <tr> <td>9 (M)</td><td>27</td><td>3.5 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr> <td>753</td><td>0.00</td><td>2.00</td><td>1.89</td><td>0.32</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0	2	0.3 %	0.3%	1	81	10.4 %	10.8%	2	670	85.9 %	89.0%	9 (M)	27	3.5 %	-	Valid	Min	Max	Mean	Stdev	753	0.00	2.00	1.89	0.32												
Value	Frequency	%	Valid %																																												
0	2	0.3 %	0.3%																																												
1	81	10.4 %	10.8%																																												
2	670	85.9 %	89.0%																																												
9 (M)	27	3.5 %	-																																												
Valid	Min	Max	Mean	Stdev																																											
753	0.00	2.00	1.89	0.32																																											
V218	Q96A NO.EMPYES/R(5/21)																																														
Start: 239 End: 239 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td>687</td><td>88.1 %</td><td>-</td></tr> <tr> <td>1</td><td>33</td><td>4.2 %</td><td>40.7%</td></tr> <tr> <td>2</td><td>37</td><td>4.7 %</td><td>45.7%</td></tr> <tr> <td>3</td><td>8</td><td>1.0 %</td><td>9.9%</td></tr> <tr> <td>4</td><td>1</td><td>0.1 %</td><td>1.2%</td></tr> <tr> <td>5</td><td>2</td><td>0.3 %</td><td>2.5%</td></tr> <tr> <td>9 (M)</td><td>12</td><td>1.5 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr> <td>81</td><td>1.00</td><td>5.00</td><td>1.79</td><td>0.86</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	687	88.1 %	-	1	33	4.2 %	40.7%	2	37	4.7 %	45.7%	3	8	1.0 %	9.9%	4	1	0.1 %	1.2%	5	2	0.3 %	2.5%	9 (M)	12	1.5 %	-	Valid	Min	Max	Mean	Stdev	81	1.00	5.00	1.79	0.86
Value	Frequency	%	Valid %																																												
0 (M)	687	88.1 %	-																																												
1	33	4.2 %	40.7%																																												
2	37	4.7 %	45.7%																																												
3	8	1.0 %	9.9%																																												
4	1	0.1 %	1.2%																																												
5	2	0.3 %	2.5%																																												
9 (M)	12	1.5 %	-																																												
Valid	Min	Max	Mean	Stdev																																											
81	1.00	5.00	1.79	0.86																																											
V219	Q96B NO.EMPLYS/CO(5/22)																																														
Start: 240 End: 240 Width: 1 Type: numeric (ISO)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td>94</td><td>12.1 %</td><td>-</td></tr> <tr> <td>1</td><td>57</td><td>7.3 %</td><td>8.7%</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	94	12.1 %	-	1	57	7.3 %	8.7%																														
Value	Frequency	%	Valid %																																												
0 (M)	94	12.1 %	-																																												
1	57	7.3 %	8.7%																																												

Variable	Variable Description																																																						
V219	Q96B NO.EMPLYS/CO(5/22) (<i>cont.</i>)																																																						
Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>2</td><td>32</td><td>4.1 %</td><td>4.9%</td></tr> <tr><td>3</td><td>33</td><td>4.2 %</td><td>5.0%</td></tr> <tr><td>4</td><td>52</td><td>6.7 %</td><td>7.9%</td></tr> <tr><td>5</td><td>97</td><td>12.4 %</td><td>14.8%</td></tr> <tr><td>6</td><td>384</td><td>49.2 %</td><td>58.4%</td></tr> <tr><td>7</td><td>2</td><td>0.3 %</td><td>0.3%</td></tr> <tr><td>8 (M)</td><td>8</td><td>1.0 %</td><td>-</td></tr> <tr><td>9 (M)</td><td>21</td><td>2.7 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr><td>657</td><td>1.00</td><td>7.00</td><td>4.92</td><td>1.64</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	2	32	4.1 %	4.9%	3	33	4.2 %	5.0%	4	52	6.7 %	7.9%	5	97	12.4 %	14.8%	6	384	49.2 %	58.4%	7	2	0.3 %	0.3%	8 (M)	8	1.0 %	-	9 (M)	21	2.7 %	-	Valid	Min	Max	Mean	Stdev	657	1.00	7.00	4.92	1.64				
Value	Frequency	%	Valid %																																																				
2	32	4.1 %	4.9%																																																				
3	33	4.2 %	5.0%																																																				
4	52	6.7 %	7.9%																																																				
5	97	12.4 %	14.8%																																																				
6	384	49.2 %	58.4%																																																				
7	2	0.3 %	0.3%																																																				
8 (M)	8	1.0 %	-																																																				
9 (M)	21	2.7 %	-																																																				
Valid	Min	Max	Mean	Stdev																																																			
657	1.00	7.00	4.92	1.64																																																			
V220	Q97 R'S EDUCATION(5/23)																																																						
Start: 241 End: 241 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>0</td><td>65</td><td>8.3 %</td><td>8.4%</td></tr> <tr><td>1</td><td>92</td><td>11.8 %</td><td>11.9%</td></tr> <tr><td>2</td><td>190</td><td>24.4 %</td><td>24.5%</td></tr> <tr><td>3</td><td>240</td><td>30.8 %</td><td>31.0%</td></tr> <tr><td>4</td><td>27</td><td>3.5 %</td><td>3.5%</td></tr> <tr><td>5</td><td>84</td><td>10.8 %</td><td>10.9%</td></tr> <tr><td>6</td><td>37</td><td>4.7 %</td><td>4.8%</td></tr> <tr><td>7</td><td>39</td><td>5.0 %</td><td>5.0%</td></tr> <tr><td>9 (M)</td><td>6</td><td>0.8 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr><td>774</td><td>0.00</td><td>7.00</td><td>2.86</td><td>1.78</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0	65	8.3 %	8.4%	1	92	11.8 %	11.9%	2	190	24.4 %	24.5%	3	240	30.8 %	31.0%	4	27	3.5 %	3.5%	5	84	10.8 %	10.9%	6	37	4.7 %	4.8%	7	39	5.0 %	5.0%	9 (M)	6	0.8 %	-	Valid	Min	Max	Mean	Stdev	774	0.00	7.00	2.86	1.78
Value	Frequency	%	Valid %																																																				
0	65	8.3 %	8.4%																																																				
1	92	11.8 %	11.9%																																																				
2	190	24.4 %	24.5%																																																				
3	240	30.8 %	31.0%																																																				
4	27	3.5 %	3.5%																																																				
5	84	10.8 %	10.9%																																																				
6	37	4.7 %	4.8%																																																				
7	39	5.0 %	5.0%																																																				
9 (M)	6	0.8 %	-																																																				
Valid	Min	Max	Mean	Stdev																																																			
774	0.00	7.00	2.86	1.78																																																			
V221	Q98 SPSE'S EDUCATN(5/24)																																																						
Start: 242 End: 242 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>0</td><td>51</td><td>6.5 %</td><td>8.8%</td></tr> <tr><td>1</td><td>64</td><td>8.2 %</td><td>11.0%</td></tr> <tr><td>2</td><td>111</td><td>14.2 %</td><td>19.1%</td></tr> <tr><td>3</td><td>215</td><td>27.6 %</td><td>37.1%</td></tr> <tr><td>4</td><td>12</td><td>1.5 %</td><td>2.1%</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0	51	6.5 %	8.8%	1	64	8.2 %	11.0%	2	111	14.2 %	19.1%	3	215	27.6 %	37.1%	4	12	1.5 %	2.1%																										
Value	Frequency	%	Valid %																																																				
0	51	6.5 %	8.8%																																																				
1	64	8.2 %	11.0%																																																				
2	111	14.2 %	19.1%																																																				
3	215	27.6 %	37.1%																																																				
4	12	1.5 %	2.1%																																																				

Variable	Variable Description																																																
V221	Q98 SPSE'S EDUCATN(5/24) (<i>cont.</i>)																																																
	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr><td>5</td><td>77</td><td>9.9 %</td><td>13.3%</td></tr> <tr><td>6</td><td>28</td><td>3.6 %</td><td>4.8%</td></tr> <tr><td>7</td><td>22</td><td>2.8 %</td><td>3.8%</td></tr> <tr><td>8 (M)</td><td>10</td><td>1.3 %</td><td>-</td></tr> <tr><td>9 (M)</td><td>190</td><td>24.4 %</td><td>-</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	5	77	9.9 %	13.3%	6	28	3.6 %	4.8%	7	22	2.8 %	3.8%	8 (M)	10	1.3 %	-	9 (M)	190	24.4 %	-																				
Value	Frequency	%	Valid %																																														
5	77	9.9 %	13.3%																																														
6	28	3.6 %	4.8%																																														
7	22	2.8 %	3.8%																																														
8 (M)	10	1.3 %	-																																														
9 (M)	190	24.4 %	-																																														
	<table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr><td>580</td><td>0.00</td><td>7.00</td><td>2.91</td><td>1.74</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	580	0.00	7.00	2.91	1.74																																		
Valid	Min	Max	Mean	Stdev																																													
580	0.00	7.00	2.91	1.74																																													
V222	Q99 FATHER'S EDUC(5/25)																																																
Start: 243 End: 243 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr><td>0</td><td>197</td><td>25.3 %</td><td>38.9%</td></tr> <tr><td>1</td><td>129</td><td>16.5 %</td><td>25.5%</td></tr> <tr><td>2</td><td>56</td><td>7.2 %</td><td>11.1%</td></tr> <tr><td>3</td><td>76</td><td>9.7 %</td><td>15.0%</td></tr> <tr><td>4</td><td>4</td><td>0.5 %</td><td>0.8%</td></tr> <tr><td>5</td><td>20</td><td>2.6 %</td><td>4.0%</td></tr> <tr><td>6</td><td>16</td><td>2.1 %</td><td>3.2%</td></tr> <tr><td>7</td><td>8</td><td>1.0 %</td><td>1.6%</td></tr> <tr><td>8 (M)</td><td>250</td><td>32.1 %</td><td>-</td></tr> <tr><td>9 (M)</td><td>24</td><td>3.1 %</td><td>-</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0	197	25.3 %	38.9%	1	129	16.5 %	25.5%	2	56	7.2 %	11.1%	3	76	9.7 %	15.0%	4	4	0.5 %	0.8%	5	20	2.6 %	4.0%	6	16	2.1 %	3.2%	7	8	1.0 %	1.6%	8 (M)	250	32.1 %	-	9 (M)	24	3.1 %	-
Value	Frequency	%	Valid %																																														
0	197	25.3 %	38.9%																																														
1	129	16.5 %	25.5%																																														
2	56	7.2 %	11.1%																																														
3	76	9.7 %	15.0%																																														
4	4	0.5 %	0.8%																																														
5	20	2.6 %	4.0%																																														
6	16	2.1 %	3.2%																																														
7	8	1.0 %	1.6%																																														
8 (M)	250	32.1 %	-																																														
9 (M)	24	3.1 %	-																																														
	<table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr><td>506</td><td>0.00</td><td>7.00</td><td>1.46</td><td>1.72</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	506	0.00	7.00	1.46	1.72																																		
Valid	Min	Max	Mean	Stdev																																													
506	0.00	7.00	1.46	1.72																																													
V223	Q100 R'S AGE(5/26)																																																
Start: 244 End: 245 Width: 2 Type: numeric (ISO) Interval: discrete Missing: 99	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr><td>16</td><td>2</td><td>0.3 %</td><td>0.3%</td></tr> <tr><td>18</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr><td>19</td><td>6</td><td>0.8 %</td><td>0.8%</td></tr> <tr><td>20</td><td>8</td><td>1.0 %</td><td>1.0%</td></tr> <tr><td>21</td><td>8</td><td>1.0 %</td><td>1.0%</td></tr> <tr><td>22</td><td>13</td><td>1.7 %</td><td>1.7%</td></tr> <tr><td>23</td><td>10</td><td>1.3 %</td><td>1.3%</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	16	2	0.3 %	0.3%	18	1	0.1 %	0.1%	19	6	0.8 %	0.8%	20	8	1.0 %	1.0%	21	8	1.0 %	1.0%	22	13	1.7 %	1.7%	23	10	1.3 %	1.3%												
Value	Frequency	%	Valid %																																														
16	2	0.3 %	0.3%																																														
18	1	0.1 %	0.1%																																														
19	6	0.8 %	0.8%																																														
20	8	1.0 %	1.0%																																														
21	8	1.0 %	1.0%																																														
22	13	1.7 %	1.7%																																														
23	10	1.3 %	1.3%																																														

Variable	Variable Description			
V223	Q100 R'S AGE(5/26) (<i>cont.</i>)			
	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	24	13	1.7 %	1.7%
	25	10	1.3 %	1.3%
	26	11	1.4 %	1.4%
	27	10	1.3 %	1.3%
	28	12	1.5 %	1.6%
	29	13	1.7 %	1.7%
	30	9	1.2 %	1.2%
	31	15	1.9 %	1.9%
	32	22	2.8 %	2.8%
	33	17	2.2 %	2.2%
	34	16	2.1 %	2.1%
	35	12	1.5 %	1.6%
	36	12	1.5 %	1.6%
	37	18	2.3 %	2.3%
	38	17	2.2 %	2.2%
	39	11	1.4 %	1.4%
	40	24	3.1 %	3.1%
	41	21	2.7 %	2.7%
	42	26	3.3 %	3.4%
	43	12	1.5 %	1.6%
	44	15	1.9 %	1.9%
	45	23	2.9 %	3.0%
	46	29	3.7 %	3.7%
	47	14	1.8 %	1.8%
	48	11	1.4 %	1.4%
	49	17	2.2 %	2.2%
	50	13	1.7 %	1.7%
	51	18	2.3 %	2.3%
	52	16	2.1 %	2.1%
	53	12	1.5 %	1.6%
	54	8	1.0 %	1.0%
	55	17	2.2 %	2.2%
	56	15	1.9 %	1.9%

Variable	Variable Description			
V223	Q100 R'S AGE(5/26) (<i>cont.</i>)			
	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	57	11	1.4 %	1.4%
	58	21	2.7 %	2.7%
	59	15	1.9 %	1.9%
	60	5	0.6 %	0.6%
	61	11	1.4 %	1.4%
	62	11	1.4 %	1.4%
	63	10	1.3 %	1.3%
	64	12	1.5 %	1.6%
	65	18	2.3 %	2.3%
	66	7	0.9 %	0.9%
	67	5	0.6 %	0.6%
	68	5	0.6 %	0.6%
	69	10	1.3 %	1.3%
	70	6	0.8 %	0.8%
	71	10	1.3 %	1.3%
	72	5	0.6 %	0.6%
	73	11	1.4 %	1.4%
	74	11	1.4 %	1.4%
	75	5	0.6 %	0.6%
	76	4	0.5 %	0.5%
	77	5	0.6 %	0.6%
	78	4	0.5 %	0.5%
	79	4	0.5 %	0.5%
	80	2	0.3 %	0.3%
	81	1	0.1 %	0.1%
	82	2	0.3 %	0.3%
	83	3	0.4 %	0.4%
	84	1	0.1 %	0.1%
	86	1	0.1 %	0.1%
	98	1	0.1 %	0.1%
	99 (M)	6	0.8 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>
	774	16.00	98.00	46.76
				<i>Stdev</i>
				15.69

Variable	Variable Description																																																																																																
V224	Q101 R'S RELIGION(5/28)																																																																																																
Start: 246 End: 246 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>1</td><td>410</td><td>52.6 %</td><td>52.7%</td></tr> <tr><td>2</td><td>287</td><td>36.8 %</td><td>36.9%</td></tr> <tr><td>3</td><td>19</td><td>2.4 %</td><td>2.4%</td></tr> <tr><td>4</td><td>36</td><td>4.6 %</td><td>4.6%</td></tr> <tr><td>5</td><td>26</td><td>3.3 %</td><td>3.3%</td></tr> <tr><td>9 (M)</td><td>2</td><td>0.3 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr><td>778</td><td>1.00</td><td>5.00</td><td>1.69</td><td>0.97</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	1	410	52.6 %	52.7%	2	287	36.8 %	36.9%	3	19	2.4 %	2.4%	4	36	4.6 %	4.6%	5	26	3.3 %	3.3%	9 (M)	2	0.3 %	-	Valid	Min	Max	Mean	Stdev	778	1.00	5.00	1.69	0.97																																																						
Value	Frequency	%	Valid %																																																																																														
1	410	52.6 %	52.7%																																																																																														
2	287	36.8 %	36.9%																																																																																														
3	19	2.4 %	2.4%																																																																																														
4	36	4.6 %	4.6%																																																																																														
5	26	3.3 %	3.3%																																																																																														
9 (M)	2	0.3 %	-																																																																																														
Valid	Min	Max	Mean	Stdev																																																																																													
778	1.00	5.00	1.69	0.97																																																																																													
V225	Q102 1ST NATIONLTY(5/29)																																																																																																
Start: 247 End: 248 Width: 2 Type: numeric (ISO) Interval: discrete Missing: 98 thru	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>0</td><td>2</td><td>0.3 %</td><td>0.3%</td></tr> <tr><td>1</td><td>23</td><td>2.9 %</td><td>3.0%</td></tr> <tr><td>2</td><td>176</td><td>22.6 %</td><td>23.1%</td></tr> <tr><td>3</td><td>7</td><td>0.9 %</td><td>0.9%</td></tr> <tr><td>4</td><td>9</td><td>1.2 %</td><td>1.2%</td></tr> <tr><td>5</td><td>4</td><td>0.5 %</td><td>0.5%</td></tr> <tr><td>10</td><td>66</td><td>8.5 %</td><td>8.7%</td></tr> <tr><td>11</td><td>31</td><td>4.0 %</td><td>4.1%</td></tr> <tr><td>12</td><td>8</td><td>1.0 %</td><td>1.1%</td></tr> <tr><td>13</td><td>75</td><td>9.6 %</td><td>9.9%</td></tr> <tr><td>20</td><td>104</td><td>13.3 %</td><td>13.7%</td></tr> <tr><td>21</td><td>7</td><td>0.9 %</td><td>0.9%</td></tr> <tr><td>22</td><td>30</td><td>3.8 %</td><td>3.9%</td></tr> <tr><td>30</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr><td>31</td><td>2</td><td>0.3 %</td><td>0.3%</td></tr> <tr><td>32</td><td>7</td><td>0.9 %</td><td>0.9%</td></tr> <tr><td>33</td><td>5</td><td>0.6 %</td><td>0.7%</td></tr> <tr><td>34</td><td>2</td><td>0.3 %</td><td>0.3%</td></tr> <tr><td>41</td><td>2</td><td>0.3 %</td><td>0.3%</td></tr> <tr><td>42</td><td>8</td><td>1.0 %</td><td>1.1%</td></tr> <tr><td>43</td><td>80</td><td>10.3 %</td><td>10.5%</td></tr> <tr><td>44</td><td>10</td><td>1.3 %</td><td>1.3%</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0	2	0.3 %	0.3%	1	23	2.9 %	3.0%	2	176	22.6 %	23.1%	3	7	0.9 %	0.9%	4	9	1.2 %	1.2%	5	4	0.5 %	0.5%	10	66	8.5 %	8.7%	11	31	4.0 %	4.1%	12	8	1.0 %	1.1%	13	75	9.6 %	9.9%	20	104	13.3 %	13.7%	21	7	0.9 %	0.9%	22	30	3.8 %	3.9%	30	1	0.1 %	0.1%	31	2	0.3 %	0.3%	32	7	0.9 %	0.9%	33	5	0.6 %	0.7%	34	2	0.3 %	0.3%	41	2	0.3 %	0.3%	42	8	1.0 %	1.1%	43	80	10.3 %	10.5%	44	10	1.3 %	1.3%
Value	Frequency	%	Valid %																																																																																														
0	2	0.3 %	0.3%																																																																																														
1	23	2.9 %	3.0%																																																																																														
2	176	22.6 %	23.1%																																																																																														
3	7	0.9 %	0.9%																																																																																														
4	9	1.2 %	1.2%																																																																																														
5	4	0.5 %	0.5%																																																																																														
10	66	8.5 %	8.7%																																																																																														
11	31	4.0 %	4.1%																																																																																														
12	8	1.0 %	1.1%																																																																																														
13	75	9.6 %	9.9%																																																																																														
20	104	13.3 %	13.7%																																																																																														
21	7	0.9 %	0.9%																																																																																														
22	30	3.8 %	3.9%																																																																																														
30	1	0.1 %	0.1%																																																																																														
31	2	0.3 %	0.3%																																																																																														
32	7	0.9 %	0.9%																																																																																														
33	5	0.6 %	0.7%																																																																																														
34	2	0.3 %	0.3%																																																																																														
41	2	0.3 %	0.3%																																																																																														
42	8	1.0 %	1.1%																																																																																														
43	80	10.3 %	10.5%																																																																																														
44	10	1.3 %	1.3%																																																																																														

Variable	Variable Description			
V225	Q102 1ST NATIONLTY(5/29) (<i>cont.</i>)			
	Value	Frequency	%	Valid %
	45	10	1.3 %	1.3%
	46	15	1.9 %	2.0%
	47	4	0.5 %	0.5%
	50	9	1.2 %	1.2%
	51	2	0.3 %	0.3%
	52	39	5.0 %	5.1%
	53	3	0.4 %	0.4%
	60	3	0.4 %	0.4%
	61	12	1.5 %	1.6%
	70	1	0.1 %	0.1%
	71	1	0.1 %	0.1%
	72	2	0.3 %	0.3%
	97	1	0.1 %	0.1%
	98 (M)	5	0.6 %	-
	99 (M)	14	1.8 %	-
	Valid	Min	Max	Mean
	761	0.00	97.00	20.52
				Stdev
				18.28

V226	Q102 2ND NATIONLTY(5/31)			
	Value	Frequency	%	Valid %
Start: 249 End: 250 Width: 2 Type: numeric (ISO) Interval: discrete Missing: 0, (98 thru)	0 (M)	575	73.7 %	-
	3	5	0.6 %	2.5%
	4	5	0.6 %	2.5%
	5	1	0.1 %	0.5%
	10	37	4.7 %	18.1%
	11	10	1.3 %	4.9%
	12	5	0.6 %	2.5%
	13	37	4.7 %	18.1%
	20	47	6.0 %	23.0%
	21	7	0.9 %	3.4%
	22	11	1.4 %	5.4%
	30	3	0.4 %	1.5%
	31	1	0.1 %	0.5%

Variable	Variable Description				
V226	Q102 2ND NATIONLTY(5/31) (<i>cont.</i>)				
	Value	Frequency	%	Valid %	
	32	2	0.3 %	1.0%	
	34	3	0.4 %	1.5%	
	42	4	0.5 %	2.0%	
	43	10	1.3 %	4.9%	
	45	2	0.3 %	1.0%	
	46	6	0.8 %	2.9%	
	50	1	0.1 %	0.5%	
	51	1	0.1 %	0.5%	
	52	3	0.4 %	1.5%	
	60	1	0.1 %	0.5%	
	61	1	0.1 %	0.5%	
	72	1	0.1 %	0.5%	
	99 (M)	1	0.1 %	-	
	Valid	Min	Max	Mean	Stdev
	204	3.00	72.00	20.05	13.02
V227	Q103 POL PRTY PREF(5/33)				
Start: 251 End: 251 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)		Value	Frequency	%	Valid %
		0	1	0.1 %	0.1%
		1	66	8.5 %	8.6%
		2	85	10.9 %	11.1%
		3	38	4.9 %	5.0%
		4	91	11.7 %	11.9%
		5	59	7.6 %	7.7%
		6	206	26.4 %	27.0%
		7	218	27.9 %	28.5%
		8 (M)	2	0.3 %	-
		9 (M)	14	1.8 %	-
	Valid	Min	Max	Mean	Stdev
	764	0.00	7.00	4.94	2.04

Variable	Variable Description																																																					
V228	Q104 1964 PRES PRF(5/34)																																																					
Start: 252 End: 252 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>140</td> <td>17.9 %</td> <td>18.7%</td> </tr> <tr> <td>2</td> <td>579</td> <td>74.2 %</td> <td>77.5%</td> </tr> <tr> <td>3</td> <td>2</td> <td>0.3 %</td> <td>0.3%</td> </tr> <tr> <td>4</td> <td>26</td> <td>3.3 %</td> <td>3.5%</td> </tr> <tr> <td>8 (M)</td> <td>1</td> <td>0.1 %</td> <td>-</td> </tr> <tr> <td>9 (M)</td> <td>32</td> <td>4.1 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>747</td> <td>1.00</td> <td>4.00</td> <td>1.88</td> <td>0.56</td> </tr> </tbody> </table>	Value	Frequency	%	Valid %	1	140	17.9 %	18.7%	2	579	74.2 %	77.5%	3	2	0.3 %	0.3%	4	26	3.3 %	3.5%	8 (M)	1	0.1 %	-	9 (M)	32	4.1 %	-	Valid	Min	Max	Mean	Stdev	747	1.00	4.00	1.88	0.56															
Value	Frequency	%	Valid %																																																			
1	140	17.9 %	18.7%																																																			
2	579	74.2 %	77.5%																																																			
3	2	0.3 %	0.3%																																																			
4	26	3.3 %	3.5%																																																			
8 (M)	1	0.1 %	-																																																			
9 (M)	32	4.1 %	-																																																			
Valid	Min	Max	Mean	Stdev																																																		
747	1.00	4.00	1.88	0.56																																																		
V229	Q105 FAMILY INCOME(5/35)																																																					
Start: 253 End: 253 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>110</td> <td>14.1 %</td> <td>14.5%</td> </tr> <tr> <td>2</td> <td>84</td> <td>10.8 %</td> <td>11.1%</td> </tr> <tr> <td>3</td> <td>89</td> <td>11.4 %</td> <td>11.8%</td> </tr> <tr> <td>4</td> <td>183</td> <td>23.5 %</td> <td>24.2%</td> </tr> <tr> <td>5</td> <td>201</td> <td>25.8 %</td> <td>26.6%</td> </tr> <tr> <td>6</td> <td>54</td> <td>6.9 %</td> <td>7.1%</td> </tr> <tr> <td>7</td> <td>15</td> <td>1.9 %</td> <td>2.0%</td> </tr> <tr> <td>8</td> <td>21</td> <td>2.7 %</td> <td>2.8%</td> </tr> <tr> <td>9 (M)</td> <td>23</td> <td>2.9 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>757</td> <td>1.00</td> <td>8.00</td> <td>3.80</td> <td>1.73</td> </tr> </tbody> </table>	Value	Frequency	%	Valid %	1	110	14.1 %	14.5%	2	84	10.8 %	11.1%	3	89	11.4 %	11.8%	4	183	23.5 %	24.2%	5	201	25.8 %	26.6%	6	54	6.9 %	7.1%	7	15	1.9 %	2.0%	8	21	2.7 %	2.8%	9 (M)	23	2.9 %	-	Valid	Min	Max	Mean	Stdev	757	1.00	8.00	3.80	1.73			
Value	Frequency	%	Valid %																																																			
1	110	14.1 %	14.5%																																																			
2	84	10.8 %	11.1%																																																			
3	89	11.4 %	11.8%																																																			
4	183	23.5 %	24.2%																																																			
5	201	25.8 %	26.6%																																																			
6	54	6.9 %	7.1%																																																			
7	15	1.9 %	2.0%																																																			
8	21	2.7 %	2.8%																																																			
9 (M)	23	2.9 %	-																																																			
Valid	Min	Max	Mean	Stdev																																																		
757	1.00	8.00	3.80	1.73																																																		
V230	Q105A PCT HD ERND(5/36)																																																					
Start: 254 End: 254 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>99</td> <td>12.7 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>20</td> <td>2.6 %</td> <td>3.1%</td> </tr> <tr> <td>2</td> <td>17</td> <td>2.2 %</td> <td>2.6%</td> </tr> <tr> <td>3</td> <td>45</td> <td>5.8 %</td> <td>7.0%</td> </tr> <tr> <td>4</td> <td>52</td> <td>6.7 %</td> <td>8.1%</td> </tr> <tr> <td>5</td> <td>18</td> <td>2.3 %</td> <td>2.8%</td> </tr> <tr> <td>6</td> <td>16</td> <td>2.1 %</td> <td>2.5%</td> </tr> </tbody> </table>	Value	Frequency	%	Valid %	0 (M)	99	12.7 %	-	1	20	2.6 %	3.1%	2	17	2.2 %	2.6%	3	45	5.8 %	7.0%	4	52	6.7 %	8.1%	5	18	2.3 %	2.8%	6	16	2.1 %	2.5%																					
Value	Frequency	%	Valid %																																																			
0 (M)	99	12.7 %	-																																																			
1	20	2.6 %	3.1%																																																			
2	17	2.2 %	2.6%																																																			
3	45	5.8 %	7.0%																																																			
4	52	6.7 %	8.1%																																																			
5	18	2.3 %	2.8%																																																			
6	16	2.1 %	2.5%																																																			

Variable	Variable Description																																																										
V230	Q105A PCT HD ERND(5/36) (<i>cont.</i>)																																																										
	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>7</td> <td>477</td> <td>61.2 %</td> <td>74.0%</td> </tr> <tr> <td>8 (M)</td> <td>2</td> <td>0.3 %</td> <td>-</td> </tr> <tr> <td>9 (M)</td> <td>34</td> <td>4.4 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>645</td> <td>1.00</td> <td>7.00</td> <td>6.08</td> <td>1.71</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	7	477	61.2 %	74.0%	8 (M)	2	0.3 %	-	9 (M)	34	4.4 %	-	Valid	Min	Max	Mean	Stdev	645	1.00	7.00	6.08	1.71																												
Value	Frequency	%	Valid %																																																								
7	477	61.2 %	74.0%																																																								
8 (M)	2	0.3 %	-																																																								
9 (M)	34	4.4 %	-																																																								
Valid	Min	Max	Mean	Stdev																																																							
645	1.00	7.00	6.08	1.71																																																							
V231	Q105A AMT HD EARND(5/37)																																																										
Start: 255 End: 255 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>23</td> <td>2.9 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>126</td> <td>16.2 %</td> <td>17.6%</td> </tr> <tr> <td>2</td> <td>87</td> <td>11.2 %</td> <td>12.2%</td> </tr> <tr> <td>3</td> <td>110</td> <td>14.1 %</td> <td>15.4%</td> </tr> <tr> <td>4</td> <td>181</td> <td>23.2 %</td> <td>25.3%</td> </tr> <tr> <td>5</td> <td>151</td> <td>19.4 %</td> <td>21.1%</td> </tr> <tr> <td>6</td> <td>33</td> <td>4.2 %</td> <td>4.6%</td> </tr> <tr> <td>7</td> <td>11</td> <td>1.4 %</td> <td>1.5%</td> </tr> <tr> <td>8</td> <td>17</td> <td>2.2 %</td> <td>2.4%</td> </tr> <tr> <td>9 (M)</td> <td>41</td> <td>5.3 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>716</td> <td>1.00</td> <td>8.00</td> <td>3.52</td> <td>1.71</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	23	2.9 %	-	1	126	16.2 %	17.6%	2	87	11.2 %	12.2%	3	110	14.1 %	15.4%	4	181	23.2 %	25.3%	5	151	19.4 %	21.1%	6	33	4.2 %	4.6%	7	11	1.4 %	1.5%	8	17	2.2 %	2.4%	9 (M)	41	5.3 %	-	Valid	Min	Max	Mean	Stdev	716	1.00	8.00	3.52	1.71
Value	Frequency	%	Valid %																																																								
0 (M)	23	2.9 %	-																																																								
1	126	16.2 %	17.6%																																																								
2	87	11.2 %	12.2%																																																								
3	110	14.1 %	15.4%																																																								
4	181	23.2 %	25.3%																																																								
5	151	19.4 %	21.1%																																																								
6	33	4.2 %	4.6%																																																								
7	11	1.4 %	1.5%																																																								
8	17	2.2 %	2.4%																																																								
9 (M)	41	5.3 %	-																																																								
Valid	Min	Max	Mean	Stdev																																																							
716	1.00	8.00	3.52	1.71																																																							
V232	LENGTH OF INTRVIEW(5/38)																																																										
Start: 256 End: 258 Width: 3 Type: numeric (ISO) Interval: discrete Missing: 999	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>15</td> <td>1</td> <td>0.1 %</td> <td>0.1%</td> </tr> <tr> <td>20</td> <td>4</td> <td>0.5 %</td> <td>0.5%</td> </tr> <tr> <td>22</td> <td>3</td> <td>0.4 %</td> <td>0.4%</td> </tr> <tr> <td>25</td> <td>10</td> <td>1.3 %</td> <td>1.3%</td> </tr> <tr> <td>30</td> <td>29</td> <td>3.7 %</td> <td>3.8%</td> </tr> <tr> <td>32</td> <td>2</td> <td>0.3 %</td> <td>0.3%</td> </tr> <tr> <td>33</td> <td>4</td> <td>0.5 %</td> <td>0.5%</td> </tr> <tr> <td>35</td> <td>40</td> <td>5.1 %</td> <td>5.2%</td> </tr> <tr> <td>39</td> <td>1</td> <td>0.1 %</td> <td>0.1%</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	15	1	0.1 %	0.1%	20	4	0.5 %	0.5%	22	3	0.4 %	0.4%	25	10	1.3 %	1.3%	30	29	3.7 %	3.8%	32	2	0.3 %	0.3%	33	4	0.5 %	0.5%	35	40	5.1 %	5.2%	39	1	0.1 %	0.1%														
Value	Frequency	%	Valid %																																																								
15	1	0.1 %	0.1%																																																								
20	4	0.5 %	0.5%																																																								
22	3	0.4 %	0.4%																																																								
25	10	1.3 %	1.3%																																																								
30	29	3.7 %	3.8%																																																								
32	2	0.3 %	0.3%																																																								
33	4	0.5 %	0.5%																																																								
35	40	5.1 %	5.2%																																																								
39	1	0.1 %	0.1%																																																								

Variable	Variable Description			
V232	LENGTH OF INTRVIEW(5/38) (<i>cont.</i>)			
	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	40	54	6.9 %	7.0%
	42	3	0.4 %	0.4%
	43	2	0.3 %	0.3%
	44	1	0.1 %	0.1%
	45	79	10.1 %	10.2%
	48	1	0.1 %	0.1%
	50	67	8.6 %	8.7%
	52	1	0.1 %	0.1%
	53	1	0.1 %	0.1%
	55	61	7.8 %	7.9%
	57	1	0.1 %	0.1%
	60	80	10.3 %	10.4%
	62	1	0.1 %	0.1%
	65	60	7.7 %	7.8%
	67	4	0.5 %	0.5%
	68	1	0.1 %	0.1%
	70	39	5.0 %	5.1%
	72	1	0.1 %	0.1%
	73	2	0.3 %	0.3%
	75	53	6.8 %	6.9%
	77	1	0.1 %	0.1%
	78	1	0.1 %	0.1%
	80	15	1.9 %	1.9%
	82	1	0.1 %	0.1%
	85	26	3.3 %	3.4%
	90	43	5.5 %	5.6%
	93	1	0.1 %	0.1%
	95	13	1.7 %	1.7%
	100	10	1.3 %	1.3%
	105	16	2.1 %	2.1%
	110	9	1.2 %	1.2%
	113	1	0.1 %	0.1%
	115	10	1.3 %	1.3%

Variable	Variable Description																																																																																				
V232	LENGTH OF INTRVIEW(5/38) (<i>cont.</i>)																																																																																				
	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>120</td><td>10</td><td>1.3 %</td><td>1.3%</td></tr> <tr><td>125</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr><td>135</td><td>2</td><td>0.3 %</td><td>0.3%</td></tr> <tr><td>145</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr><td>150</td><td>2</td><td>0.3 %</td><td>0.3%</td></tr> <tr><td>160</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr><td>185</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr><td>195</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr><td>999 (M)</td><td>8</td><td>1.0 %</td><td>-</td></tr> </tbody> </table>				Value	Frequency	%	Valid %	120	10	1.3 %	1.3%	125	1	0.1 %	0.1%	135	2	0.3 %	0.3%	145	1	0.1 %	0.1%	150	2	0.3 %	0.3%	160	1	0.1 %	0.1%	185	1	0.1 %	0.1%	195	1	0.1 %	0.1%	999 (M)	8	1.0 %	-																																									
Value	Frequency	%	Valid %																																																																																		
120	10	1.3 %	1.3%																																																																																		
125	1	0.1 %	0.1%																																																																																		
135	2	0.3 %	0.3%																																																																																		
145	1	0.1 %	0.1%																																																																																		
150	2	0.3 %	0.3%																																																																																		
160	1	0.1 %	0.1%																																																																																		
185	1	0.1 %	0.1%																																																																																		
195	1	0.1 %	0.1%																																																																																		
999 (M)	8	1.0 %	-																																																																																		
	<table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr><td>772</td><td>15.00</td><td>195.00</td><td>62.41</td><td>24.05</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	772	15.00	195.00	62.41	24.05																																																																						
Valid	Min	Max	Mean	Stdev																																																																																	
772	15.00	195.00	62.41	24.05																																																																																	
V233	Q106 FEELNG RE INT(5/41)																																																																																				
Start: 259 End: 260 Width: 2 Type: numeric (ISO) Interval: discrete Missing: 98, (99 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>10</td><td>144</td><td>18.5 %</td><td>19.1%</td></tr> <tr><td>11</td><td>26</td><td>3.3 %</td><td>3.5%</td></tr> <tr><td>12</td><td>11</td><td>1.4 %</td><td>1.5%</td></tr> <tr><td>13</td><td>61</td><td>7.8 %</td><td>8.1%</td></tr> <tr><td>14</td><td>11</td><td>1.4 %</td><td>1.5%</td></tr> <tr><td>15</td><td>55</td><td>7.1 %</td><td>7.3%</td></tr> <tr><td>16</td><td>22</td><td>2.8 %</td><td>2.9%</td></tr> <tr><td>17</td><td>4</td><td>0.5 %</td><td>0.5%</td></tr> <tr><td>18</td><td>55</td><td>7.1 %</td><td>7.3%</td></tr> <tr><td>20</td><td>146</td><td>18.7 %</td><td>19.4%</td></tr> <tr><td>21</td><td>67</td><td>8.6 %</td><td>8.9%</td></tr> <tr><td>22</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr><td>30</td><td>3</td><td>0.4 %</td><td>0.4%</td></tr> <tr><td>31</td><td>32</td><td>4.1 %</td><td>4.2%</td></tr> <tr><td>32</td><td>7</td><td>0.9 %</td><td>0.9%</td></tr> <tr><td>33</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr><td>34</td><td>6</td><td>0.8 %</td><td>0.8%</td></tr> <tr><td>35</td><td>7</td><td>0.9 %</td><td>0.9%</td></tr> <tr><td>36</td><td>11</td><td>1.4 %</td><td>1.5%</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	10	144	18.5 %	19.1%	11	26	3.3 %	3.5%	12	11	1.4 %	1.5%	13	61	7.8 %	8.1%	14	11	1.4 %	1.5%	15	55	7.1 %	7.3%	16	22	2.8 %	2.9%	17	4	0.5 %	0.5%	18	55	7.1 %	7.3%	20	146	18.7 %	19.4%	21	67	8.6 %	8.9%	22	1	0.1 %	0.1%	30	3	0.4 %	0.4%	31	32	4.1 %	4.2%	32	7	0.9 %	0.9%	33	1	0.1 %	0.1%	34	6	0.8 %	0.8%	35	7	0.9 %	0.9%	36	11	1.4 %	1.5%
Value	Frequency	%	Valid %																																																																																		
10	144	18.5 %	19.1%																																																																																		
11	26	3.3 %	3.5%																																																																																		
12	11	1.4 %	1.5%																																																																																		
13	61	7.8 %	8.1%																																																																																		
14	11	1.4 %	1.5%																																																																																		
15	55	7.1 %	7.3%																																																																																		
16	22	2.8 %	2.9%																																																																																		
17	4	0.5 %	0.5%																																																																																		
18	55	7.1 %	7.3%																																																																																		
20	146	18.7 %	19.4%																																																																																		
21	67	8.6 %	8.9%																																																																																		
22	1	0.1 %	0.1%																																																																																		
30	3	0.4 %	0.4%																																																																																		
31	32	4.1 %	4.2%																																																																																		
32	7	0.9 %	0.9%																																																																																		
33	1	0.1 %	0.1%																																																																																		
34	6	0.8 %	0.8%																																																																																		
35	7	0.9 %	0.9%																																																																																		
36	11	1.4 %	1.5%																																																																																		

Variable	Variable Description																																											
V233	Q106 FEELNG RE INT(5/41) (<i>cont.</i>)																																											
	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr><td>37</td><td>16</td><td>2.1 %</td><td>2.1%</td></tr> <tr><td>38</td><td>3</td><td>0.4 %</td><td>0.4%</td></tr> <tr><td>39</td><td>37</td><td>4.7 %</td><td>4.9%</td></tr> <tr><td>40</td><td>15</td><td>1.9 %</td><td>2.0%</td></tr> <tr><td>41</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr><td>42</td><td>10</td><td>1.3 %</td><td>1.3%</td></tr> <tr><td>90</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr><td>98 (M)</td><td>4</td><td>0.5 %</td><td>-</td></tr> <tr><td>99 (M)</td><td>23</td><td>2.9 %</td><td>-</td></tr> </tbody> </table>				Value	Frequency	%	Valid %	37	16	2.1 %	2.1%	38	3	0.4 %	0.4%	39	37	4.7 %	4.9%	40	15	1.9 %	2.0%	41	1	0.1 %	0.1%	42	10	1.3 %	1.3%	90	1	0.1 %	0.1%	98 (M)	4	0.5 %	-	99 (M)	23	2.9 %	-
Value	Frequency	%	Valid %																																									
37	16	2.1 %	2.1%																																									
38	3	0.4 %	0.4%																																									
39	37	4.7 %	4.9%																																									
40	15	1.9 %	2.0%																																									
41	1	0.1 %	0.1%																																									
42	10	1.3 %	1.3%																																									
90	1	0.1 %	0.1%																																									
98 (M)	4	0.5 %	-																																									
99 (M)	23	2.9 %	-																																									
	<table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr><td>753</td><td>10.00</td><td>90.00</td><td>19.75</td><td>9.55</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	753	10.00	90.00	19.75	9.55																													
Valid	Min	Max	Mean	Stdev																																								
753	10.00	90.00	19.75	9.55																																								
V234	T1 R'S COOPERATION(5/43)																																											
Start: 261 End: 261 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr><td>1</td><td>546</td><td>70.0 %</td><td>71.5%</td></tr> <tr><td>2</td><td>167</td><td>21.4 %</td><td>21.9%</td></tr> <tr><td>3</td><td>22</td><td>2.8 %</td><td>2.9%</td></tr> <tr><td>4</td><td>20</td><td>2.6 %</td><td>2.6%</td></tr> <tr><td>5</td><td>9</td><td>1.2 %</td><td>1.2%</td></tr> <tr><td>9 (M)</td><td>16</td><td>2.1 %</td><td>-</td></tr> </tbody> </table>				Value	Frequency	%	Valid %	1	546	70.0 %	71.5%	2	167	21.4 %	21.9%	3	22	2.8 %	2.9%	4	20	2.6 %	2.6%	5	9	1.2 %	1.2%	9 (M)	16	2.1 %	-												
Value	Frequency	%	Valid %																																									
1	546	70.0 %	71.5%																																									
2	167	21.4 %	21.9%																																									
3	22	2.8 %	2.9%																																									
4	20	2.6 %	2.6%																																									
5	9	1.2 %	1.2%																																									
9 (M)	16	2.1 %	-																																									
	<table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr><td>764</td><td>1.00</td><td>5.00</td><td>1.40</td><td>0.77</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	764	1.00	5.00	1.40	0.77																													
Valid	Min	Max	Mean	Stdev																																								
764	1.00	5.00	1.40	0.77																																								
V235	T2 INTRVW'S QUALTY(5/44)																																											
Start: 262 End: 262 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr><td>1</td><td>52</td><td>6.7 %</td><td>7.0%</td></tr> <tr><td>2</td><td>433</td><td>55.5 %</td><td>57.9%</td></tr> <tr><td>3</td><td>262</td><td>33.6 %</td><td>35.0%</td></tr> <tr><td>5</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr><td>9 (M)</td><td>32</td><td>4.1 %</td><td>-</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	1	52	6.7 %	7.0%	2	433	55.5 %	57.9%	3	262	33.6 %	35.0%	5	1	0.1 %	0.1%	9 (M)	32	4.1 %	-															
Value	Frequency	%	Valid %																																									
1	52	6.7 %	7.0%																																									
2	433	55.5 %	57.9%																																									
3	262	33.6 %	35.0%																																									
5	1	0.1 %	0.1%																																									
9 (M)	32	4.1 %	-																																									
	<table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr><td>748</td><td>1.00</td><td>5.00</td><td>2.28</td><td>0.59</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	748	1.00	5.00	2.28	0.59																													
Valid	Min	Max	Mean	Stdev																																								
748	1.00	5.00	2.28	0.59																																								

Variable	Variable Description																																																						
V236	T2A INT QUESTNBL-1(5/45)																																																						
Start: 263 End: 263 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>728</td> <td>93.3 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>11</td> <td>1.4 %</td> <td>26.8%</td> </tr> <tr> <td>2</td> <td>14</td> <td>1.8 %</td> <td>34.1%</td> </tr> <tr> <td>3</td> <td>3</td> <td>0.4 %</td> <td>7.3%</td> </tr> <tr> <td>4</td> <td>3</td> <td>0.4 %</td> <td>7.3%</td> </tr> <tr> <td>5</td> <td>3</td> <td>0.4 %</td> <td>7.3%</td> </tr> <tr> <td>6</td> <td>7</td> <td>0.9 %</td> <td>17.1%</td> </tr> <tr> <td>8 (M)</td> <td>10</td> <td>1.3 %</td> <td>-</td> </tr> <tr> <td>9 (M)</td> <td>1</td> <td>0.1 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>41</td> <td>1.00</td> <td>6.00</td> <td>2.85</td> <td>1.84</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	728	93.3 %	-	1	11	1.4 %	26.8%	2	14	1.8 %	34.1%	3	3	0.4 %	7.3%	4	3	0.4 %	7.3%	5	3	0.4 %	7.3%	6	7	0.9 %	17.1%	8 (M)	10	1.3 %	-	9 (M)	1	0.1 %	-	Valid	Min	Max	Mean	Stdev	41	1.00	6.00	2.85	1.84
Value	Frequency	%	Valid %																																																				
0 (M)	728	93.3 %	-																																																				
1	11	1.4 %	26.8%																																																				
2	14	1.8 %	34.1%																																																				
3	3	0.4 %	7.3%																																																				
4	3	0.4 %	7.3%																																																				
5	3	0.4 %	7.3%																																																				
6	7	0.9 %	17.1%																																																				
8 (M)	10	1.3 %	-																																																				
9 (M)	1	0.1 %	-																																																				
Valid	Min	Max	Mean	Stdev																																																			
41	1.00	6.00	2.85	1.84																																																			
V237	T2A INT QUESTNBL-2(5/46)																																																						
Start: 264 End: 264 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>759</td> <td>97.3 %</td> <td>-</td> </tr> <tr> <td>2</td> <td>1</td> <td>0.1 %</td> <td>7.1%</td> </tr> <tr> <td>4</td> <td>2</td> <td>0.3 %</td> <td>14.3%</td> </tr> <tr> <td>5</td> <td>2</td> <td>0.3 %</td> <td>14.3%</td> </tr> <tr> <td>6</td> <td>6</td> <td>0.8 %</td> <td>42.9%</td> </tr> <tr> <td>7</td> <td>3</td> <td>0.4 %</td> <td>21.4%</td> </tr> <tr> <td>8 (M)</td> <td>6</td> <td>0.8 %</td> <td>-</td> </tr> <tr> <td>9 (M)</td> <td>1</td> <td>0.1 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>14</td> <td>2.00</td> <td>7.00</td> <td>5.50</td> <td>1.40</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	759	97.3 %	-	2	1	0.1 %	7.1%	4	2	0.3 %	14.3%	5	2	0.3 %	14.3%	6	6	0.8 %	42.9%	7	3	0.4 %	21.4%	8 (M)	6	0.8 %	-	9 (M)	1	0.1 %	-	Valid	Min	Max	Mean	Stdev	14	2.00	7.00	5.50	1.40				
Value	Frequency	%	Valid %																																																				
0 (M)	759	97.3 %	-																																																				
2	1	0.1 %	7.1%																																																				
4	2	0.3 %	14.3%																																																				
5	2	0.3 %	14.3%																																																				
6	6	0.8 %	42.9%																																																				
7	3	0.4 %	21.4%																																																				
8 (M)	6	0.8 %	-																																																				
9 (M)	1	0.1 %	-																																																				
Valid	Min	Max	Mean	Stdev																																																			
14	2.00	7.00	5.50	1.40																																																			
V238	T3 WHO PRESENT INT(5/47)																																																						
Start: 265 End: 265 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>391</td> <td>50.1 %</td> <td>51.3%</td> </tr> <tr> <td>3</td> <td>325</td> <td>41.7 %</td> <td>42.7%</td> </tr> <tr> <td>5</td> <td>1</td> <td>0.1 %</td> <td>0.1%</td> </tr> <tr> <td>6</td> <td>32</td> <td>4.1 %</td> <td>4.2%</td> </tr> <tr> <td>7</td> <td>13</td> <td>1.7 %</td> <td>1.7%</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	1	391	50.1 %	51.3%	3	325	41.7 %	42.7%	5	1	0.1 %	0.1%	6	32	4.1 %	4.2%	7	13	1.7 %	1.7%																										
Value	Frequency	%	Valid %																																																				
1	391	50.1 %	51.3%																																																				
3	325	41.7 %	42.7%																																																				
5	1	0.1 %	0.1%																																																				
6	32	4.1 %	4.2%																																																				
7	13	1.7 %	1.7%																																																				

Variable	Variable Description																																				
V238	T3 WHO PRESENT INT(5/47) (<i>cont.</i>)																																				
	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>9 (M)</td> <td>18</td> <td>2.3 %</td> <td>-</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	9 (M)	18	2.3 %	-																								
Value	Frequency	%	Valid %																																		
9 (M)	18	2.3 %	-																																		
Valid	Min	Max	Mean	Stdev																																	
762	1.00	7.00	2.17	1.42																																	
V239	Q9CALLPOLICE(609)																																				
Start: 266 End: 266 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>382</td> <td>49.0 %</td> <td>49.7%</td> </tr> <tr> <td>5</td> <td>386</td> <td>49.5 %</td> <td>50.3%</td> </tr> <tr> <td>8 (M)</td> <td>2</td> <td>0.3 %</td> <td>-</td> </tr> <tr> <td>9 (M)</td> <td>10</td> <td>1.3 %</td> <td>-</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	1	382	49.0 %	49.7%	5	386	49.5 %	50.3%	8 (M)	2	0.3 %	-	9 (M)	10	1.3 %	-												
Value	Frequency	%	Valid %																																		
1	382	49.0 %	49.7%																																		
5	386	49.5 %	50.3%																																		
8 (M)	2	0.3 %	-																																		
9 (M)	10	1.3 %	-																																		
Valid	Min	Max	Mean	Stdev																																	
768	1.00	5.00	3.01	2.00																																	
V240	Q9APOLICEBEST?(610)																																				
Start: 267 End: 267 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>389</td> <td>49.9 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>232</td> <td>29.7 %</td> <td>61.9%</td> </tr> <tr> <td>5</td> <td>143</td> <td>18.3 %</td> <td>38.1%</td> </tr> <tr> <td>8 (M)</td> <td>8</td> <td>1.0 %</td> <td>-</td> </tr> <tr> <td>9 (M)</td> <td>8</td> <td>1.0 %</td> <td>-</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	389	49.9 %	-	1	232	29.7 %	61.9%	5	143	18.3 %	38.1%	8 (M)	8	1.0 %	-	9 (M)	8	1.0 %	-								
Value	Frequency	%	Valid %																																		
0 (M)	389	49.9 %	-																																		
1	232	29.7 %	61.9%																																		
5	143	18.3 %	38.1%																																		
8 (M)	8	1.0 %	-																																		
9 (M)	8	1.0 %	-																																		
Valid	Min	Max	Mean	Stdev																																	
375	1.00	5.00	2.53	1.95																																	
V241	Q9B,C,DACTION STRAT(611)																																				
Start: 268 End: 268 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 7, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>238</td> <td>30.5 %</td> <td>33.6%</td> </tr> <tr> <td>2</td> <td>105</td> <td>13.5 %</td> <td>14.8%</td> </tr> <tr> <td>3</td> <td>216</td> <td>27.7 %</td> <td>30.5%</td> </tr> <tr> <td>4</td> <td>149</td> <td>19.1 %</td> <td>21.0%</td> </tr> <tr> <td>7 (M)</td> <td>23</td> <td>2.9 %</td> <td>-</td> </tr> <tr> <td>8 (M)</td> <td>15</td> <td>1.9 %</td> <td>-</td> </tr> <tr> <td>9 (M)</td> <td>34</td> <td>4.4 %</td> <td>-</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	1	238	30.5 %	33.6%	2	105	13.5 %	14.8%	3	216	27.7 %	30.5%	4	149	19.1 %	21.0%	7 (M)	23	2.9 %	-	8 (M)	15	1.9 %	-	9 (M)	34	4.4 %	-
Value	Frequency	%	Valid %																																		
1	238	30.5 %	33.6%																																		
2	105	13.5 %	14.8%																																		
3	216	27.7 %	30.5%																																		
4	149	19.1 %	21.0%																																		
7 (M)	23	2.9 %	-																																		
8 (M)	15	1.9 %	-																																		
9 (M)	34	4.4 %	-																																		

Variable	Variable Description				
V241	Q9B,C,DACTION STRAT(611) (<i>cont.</i>)				
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	708	1.00	4.00	2.39	1.15
V242	Q9B,C,DSTRATREASON(612)				
Start: 269 End: 269 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (7 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		247	31.7 %	-
	1		81	10.4 %	18.5%
	2		48	6.2 %	11.0%
	3		138	17.7 %	31.5%
	4		151	19.4 %	34.5%
	5		20	2.6 %	4.6%
	7 (M)		26	3.3 %	-
	8 (M)		10	1.3 %	-
	9 (M)		59	7.6 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	438	1.00	5.00	2.96	1.17
V243	Q10EXPERIENCE?(613)				
Start: 270 End: 270 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 9	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	1		167	21.4 %	22.1%
	2		44	5.6 %	5.8%
	5		544	69.7 %	72.1%
	9 (M)		25	3.2 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	755	1.00	5.00	3.94	1.72
V244	Q11POLICECOME(614)				
Start: 271 End: 271 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	1		658	84.4 %	86.9%
	5		99	12.7 %	13.1%
	8 (M)		17	2.2 %	-
	9 (M)		6	0.8 %	-

Variable	Variable Description				
V244	Q11POLICECOME(614) (<i>cont.</i>)				
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	757	1.00	5.00	1.52	1.35
V245	Q11APOLICNOTCOME(615)				
Start: 272 End: 272 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (7 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		667	85.5 %	-
	1		23	2.9 %	28.0%
	2		6	0.8 %	7.3%
	3		3	0.4 %	3.7%
	4		50	6.4 %	61.0%
	7 (M)		3	0.4 %	-
	8 (M)		10	1.3 %	-
	9 (M)		18	2.3 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	82	1.00	4.00	2.98	1.35
V246	Q12CANPOLICESTOP(616)				
Start: 273 End: 273 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0		1	0.1 %	0.1%
	1		464	59.5 %	63.2%
	4		1	0.1 %	0.1%
	5		268	34.4 %	36.5%
	8 (M)		33	4.2 %	-
	9 (M)		13	1.7 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	734	0.00	5.00	2.46	1.93
V247	Q12AWHYPOLICCAN'T(617)				
Start: 274 End: 274 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (7 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		485	62.2 %	-
	1		104	13.3 %	43.0%
	2		52	6.7 %	21.5%
	3		24	3.1 %	9.9%

Variable	Variable Description																																										
V247	Q12AWHYPOLICCAN'T(617) (<i>cont.</i>)																																										
	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>4</td><td>62</td><td>7.9 %</td><td>25.6%</td></tr> <tr> <td>7 (M)</td><td>14</td><td>1.8 %</td><td>-</td></tr> <tr> <td>8 (M)</td><td>4</td><td>0.5 %</td><td>-</td></tr> <tr> <td>9 (M)</td><td>35</td><td>4.5 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr> <td>242</td><td>1.00</td><td>4.00</td><td>2.18</td><td>1.24</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	4	62	7.9 %	25.6%	7 (M)	14	1.8 %	-	8 (M)	4	0.5 %	-	9 (M)	35	4.5 %	-	Valid	Min	Max	Mean	Stdev	242	1.00	4.00	2.18	1.24								
Value	Frequency	%	Valid %																																								
4	62	7.9 %	25.6%																																								
7 (M)	14	1.8 %	-																																								
8 (M)	4	0.5 %	-																																								
9 (M)	35	4.5 %	-																																								
Valid	Min	Max	Mean	Stdev																																							
242	1.00	4.00	2.18	1.24																																							
V248	Q13SETTLEINSURAN(618)																																										
Start: 275 End: 275 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 7, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>1</td><td>79</td><td>10.1 %</td><td>10.4%</td></tr> <tr> <td>2</td><td>465</td><td>59.6 %</td><td>61.3%</td></tr> <tr> <td>3</td><td>214</td><td>27.4 %</td><td>28.2%</td></tr> <tr> <td>7 (M)</td><td>8</td><td>1.0 %</td><td>-</td></tr> <tr> <td>8 (M)</td><td>8</td><td>1.0 %</td><td>-</td></tr> <tr> <td>9 (M)</td><td>6</td><td>0.8 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr> <td>758</td><td>1.00</td><td>3.00</td><td>2.18</td><td>0.60</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	1	79	10.1 %	10.4%	2	465	59.6 %	61.3%	3	214	27.4 %	28.2%	7 (M)	8	1.0 %	-	8 (M)	8	1.0 %	-	9 (M)	6	0.8 %	-	Valid	Min	Max	Mean	Stdev	758	1.00	3.00	2.18	0.60
Value	Frequency	%	Valid %																																								
1	79	10.1 %	10.4%																																								
2	465	59.6 %	61.3%																																								
3	214	27.4 %	28.2%																																								
7 (M)	8	1.0 %	-																																								
8 (M)	8	1.0 %	-																																								
9 (M)	6	0.8 %	-																																								
Valid	Min	Max	Mean	Stdev																																							
758	1.00	3.00	2.18	0.60																																							
V249	Q13AGOTOCOURT?(619)																																										
Start: 276 End: 276 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td>86</td><td>11.0 %</td><td>-</td></tr> <tr> <td>1</td><td>376</td><td>48.2 %</td><td>55.5%</td></tr> <tr> <td>3</td><td>12</td><td>1.5 %</td><td>1.8%</td></tr> <tr> <td>5</td><td>290</td><td>37.2 %</td><td>42.8%</td></tr> <tr> <td>8 (M)</td><td>8</td><td>1.0 %</td><td>-</td></tr> <tr> <td>9 (M)</td><td>8</td><td>1.0 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr> <td>678</td><td>1.00</td><td>5.00</td><td>2.75</td><td>1.97</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	86	11.0 %	-	1	376	48.2 %	55.5%	3	12	1.5 %	1.8%	5	290	37.2 %	42.8%	8 (M)	8	1.0 %	-	9 (M)	8	1.0 %	-	Valid	Min	Max	Mean	Stdev	678	1.00	5.00	2.75	1.97
Value	Frequency	%	Valid %																																								
0 (M)	86	11.0 %	-																																								
1	376	48.2 %	55.5%																																								
3	12	1.5 %	1.8%																																								
5	290	37.2 %	42.8%																																								
8 (M)	8	1.0 %	-																																								
9 (M)	8	1.0 %	-																																								
Valid	Min	Max	Mean	Stdev																																							
678	1.00	5.00	2.75	1.97																																							
V250	Q13BWHYGOCOURT(620)																																										
Start: 277 End: 277	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td>381</td><td>48.8 %</td><td>-</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	381	48.8 %	-																														
Value	Frequency	%	Valid %																																								
0 (M)	381	48.8 %	-																																								

Variable	Variable Description				
V250	Q13BWHYGOCOURT(620) (<i>cont.</i>)				
Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (7 thru)	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>	
1	34	4.4 %	9.5%		
2	89	11.4 %	24.8%		
3	135	17.3 %	37.6%		
4	92	11.8 %	25.6%		
5	9	1.2 %	2.5%		
7 (M)	4	0.5 %	-		
8 (M)	1	0.1 %	-		
9 (M)	35	4.5 %	-		
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	359	1.00	5.00	2.87	0.98
V251	Q13CPOWERLESSNESSA(621)				
Start: 278 End: 278 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (7 thru)	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>	
0 (M)	460	59.0 %	-		
1	13	1.7 %	4.6%		
2	251	32.2 %	88.7%		
3	7	0.9 %	2.5%		
4	12	1.5 %	4.2%		
7 (M)	12	1.5 %	-		
9 (M)	25	3.2 %	-		
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	283	1.00	4.00	2.06	0.49
V252	Q15GOFORTAY(622)				
Start: 279 End: 279 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0	<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>	
0 (M)	69	8.8 %	-		
1	123	15.8 %	17.3%		
2	156	20.0 %	21.9%		
3	34	4.4 %	4.8%		
4	26	3.3 %	3.7%		
5	19	2.4 %	2.7%		
6	11	1.4 %	1.5%		

Variable	Variable Description																																																
V252	Q15GOFORTAY(622) (<i>cont.</i>)																																																
	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>7</td> <td>235</td> <td>30.1 %</td> <td>33.1%</td> </tr> <tr> <td>8</td> <td>56</td> <td>7.2 %</td> <td>7.9%</td> </tr> <tr> <td>9</td> <td>51</td> <td>6.5 %</td> <td>7.2%</td> </tr> </tbody> </table>				Value	Frequency	%	Valid %	7	235	30.1 %	33.1%	8	56	7.2 %	7.9%	9	51	6.5 %	7.2%																													
Value	Frequency	%	Valid %																																														
7	235	30.1 %	33.1%																																														
8	56	7.2 %	7.9%																																														
9	51	6.5 %	7.2%																																														
	<table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>711</td> <td>1.00</td> <td>9.00</td> <td>4.72</td> <td>2.85</td> </tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	711	1.00	9.00	4.72	2.85																																		
Valid	Min	Max	Mean	Stdev																																													
711	1.00	9.00	4.72	2.85																																													
V253	Q15POWERLESSNESSB(623)																																																
Start: 280 End: 280 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 6, (7 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>80</td> <td>10.3 %</td> <td>11.9%</td> </tr> <tr> <td>2</td> <td>19</td> <td>2.4 %</td> <td>2.8%</td> </tr> <tr> <td>3</td> <td>28</td> <td>3.6 %</td> <td>4.2%</td> </tr> <tr> <td>4</td> <td>15</td> <td>1.9 %</td> <td>2.2%</td> </tr> <tr> <td>5</td> <td>529</td> <td>67.8 %</td> <td>78.8%</td> </tr> <tr> <td>6 (M)</td> <td>47</td> <td>6.0 %</td> <td>-</td> </tr> <tr> <td>7 (M)</td> <td>4</td> <td>0.5 %</td> <td>-</td> </tr> <tr> <td>8 (M)</td> <td>26</td> <td>3.3 %</td> <td>-</td> </tr> <tr> <td>9 (M)</td> <td>32</td> <td>4.1 %</td> <td>-</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	1	80	10.3 %	11.9%	2	19	2.4 %	2.8%	3	28	3.6 %	4.2%	4	15	1.9 %	2.2%	5	529	67.8 %	78.8%	6 (M)	47	6.0 %	-	7 (M)	4	0.5 %	-	8 (M)	26	3.3 %	-	9 (M)	32	4.1 %	-				
Value	Frequency	%	Valid %																																														
1	80	10.3 %	11.9%																																														
2	19	2.4 %	2.8%																																														
3	28	3.6 %	4.2%																																														
4	15	1.9 %	2.2%																																														
5	529	67.8 %	78.8%																																														
6 (M)	47	6.0 %	-																																														
7 (M)	4	0.5 %	-																																														
8 (M)	26	3.3 %	-																																														
9 (M)	32	4.1 %	-																																														
	<table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>671</td> <td>1.00</td> <td>5.00</td> <td>4.33</td> <td>1.38</td> </tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	671	1.00	5.00	4.33	1.38																																		
Valid	Min	Max	Mean	Stdev																																													
671	1.00	5.00	4.33	1.38																																													
V254	Q16DONEXTONTAX(624)																																																
Start: 281 End: 281 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>307</td> <td>39.4 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>205</td> <td>26.3 %</td> <td>43.3%</td> </tr> <tr> <td>2</td> <td>41</td> <td>5.3 %</td> <td>8.7%</td> </tr> <tr> <td>3</td> <td>41</td> <td>5.3 %</td> <td>8.7%</td> </tr> <tr> <td>4</td> <td>9</td> <td>1.2 %</td> <td>1.9%</td> </tr> <tr> <td>5</td> <td>12</td> <td>1.5 %</td> <td>2.5%</td> </tr> <tr> <td>6</td> <td>10</td> <td>1.3 %</td> <td>2.1%</td> </tr> <tr> <td>7</td> <td>112</td> <td>14.4 %</td> <td>23.7%</td> </tr> <tr> <td>8</td> <td>34</td> <td>4.4 %</td> <td>7.2%</td> </tr> <tr> <td>9</td> <td>9</td> <td>1.2 %</td> <td>1.9%</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	307	39.4 %	-	1	205	26.3 %	43.3%	2	41	5.3 %	8.7%	3	41	5.3 %	8.7%	4	9	1.2 %	1.9%	5	12	1.5 %	2.5%	6	10	1.3 %	2.1%	7	112	14.4 %	23.7%	8	34	4.4 %	7.2%	9	9	1.2 %	1.9%
Value	Frequency	%	Valid %																																														
0 (M)	307	39.4 %	-																																														
1	205	26.3 %	43.3%																																														
2	41	5.3 %	8.7%																																														
3	41	5.3 %	8.7%																																														
4	9	1.2 %	1.9%																																														
5	12	1.5 %	2.5%																																														
6	10	1.3 %	2.1%																																														
7	112	14.4 %	23.7%																																														
8	34	4.4 %	7.2%																																														
9	9	1.2 %	1.9%																																														

Variable	Variable Description				
V254	Q16DONEXTONTAX(624) (<i>cont.</i>)				
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	473	1.00	9.00	3.60	2.84
V255	Q16POWERLESSNESSC(625)				
Start: 282 End: 282 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (6 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		208	26.7 %	-
	1		81	10.4 %	18.7%
	2		26	3.3 %	6.0%
	3		28	3.6 %	6.5%
	4		46	5.9 %	10.6%
	5		252	32.3 %	58.2%
	6 (M)		55	7.1 %	-
	7 (M)		5	0.6 %	-
	8 (M)		41	5.3 %	-
	9 (M)		38	4.9 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	433	1.00	5.00	3.84	1.60
V256	Q19DISCRIMHYPO(626)				
Start: 283 End: 283 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		601	77.1 %	-
	1		136	17.4 %	79.1%
	5		36	4.6 %	20.9%
	8 (M)		4	0.5 %	-
	9 (M)		3	0.4 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	172	1.00	5.00	1.84	1.63
V257	Q19ADISCRIMACT(627)				
Start: 284 End: 284 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		646	82.8 %	-
	1		51	6.5 %	38.1%
	2		34	4.4 %	25.4%

Variable	Variable Description																																							
V257	Q19ADISCRIMACT(627) (<i>cont.</i>)																																							
	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>3</td><td>9</td><td>1.2 %</td><td>6.7%</td></tr> <tr><td>4</td><td>2</td><td>0.3 %</td><td>1.5%</td></tr> <tr><td>5</td><td>5</td><td>0.6 %</td><td>3.7%</td></tr> <tr><td>6</td><td>7</td><td>0.9 %</td><td>5.2%</td></tr> <tr><td>7</td><td>7</td><td>0.9 %</td><td>5.2%</td></tr> <tr><td>8</td><td>15</td><td>1.9 %</td><td>11.2%</td></tr> <tr><td>9</td><td>4</td><td>0.5 %</td><td>3.0%</td></tr> </tbody> </table>				Value	Frequency	%	Valid %	3	9	1.2 %	6.7%	4	2	0.3 %	1.5%	5	5	0.6 %	3.7%	6	7	0.9 %	5.2%	7	7	0.9 %	5.2%	8	15	1.9 %	11.2%	9	4	0.5 %	3.0%				
Value	Frequency	%	Valid %																																					
3	9	1.2 %	6.7%																																					
4	2	0.3 %	1.5%																																					
5	5	0.6 %	3.7%																																					
6	7	0.9 %	5.2%																																					
7	7	0.9 %	5.2%																																					
8	15	1.9 %	11.2%																																					
9	4	0.5 %	3.0%																																					
	<table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr><td>134</td><td>1.00</td><td>9.00</td><td>3.18</td><td>2.67</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	134	1.00	9.00	3.18	2.67																									
Valid	Min	Max	Mean	Stdev																																				
134	1.00	9.00	3.18	2.67																																				
V258	Q19BNEGRONOTACT(628)																																							
Start: 285 End: 285 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (7 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>0 (M)</td><td>640</td><td>82.1 %</td><td>-</td></tr> <tr><td>1</td><td>76</td><td>9.7 %</td><td>57.1%</td></tr> <tr><td>5</td><td>55</td><td>7.1 %</td><td>41.4%</td></tr> <tr><td>6</td><td>2</td><td>0.3 %</td><td>1.5%</td></tr> <tr><td>8 (M)</td><td>3</td><td>0.4 %</td><td>-</td></tr> <tr><td>9 (M)</td><td>4</td><td>0.5 %</td><td>-</td></tr> </tbody> </table>				Value	Frequency	%	Valid %	0 (M)	640	82.1 %	-	1	76	9.7 %	57.1%	5	55	7.1 %	41.4%	6	2	0.3 %	1.5%	8 (M)	3	0.4 %	-	9 (M)	4	0.5 %	-								
Value	Frequency	%	Valid %																																					
0 (M)	640	82.1 %	-																																					
1	76	9.7 %	57.1%																																					
5	55	7.1 %	41.4%																																					
6	2	0.3 %	1.5%																																					
8 (M)	3	0.4 %	-																																					
9 (M)	4	0.5 %	-																																					
	<table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr><td>133</td><td>1.00</td><td>6.00</td><td>2.73</td><td>2.01</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	133	1.00	6.00	2.73	2.01																									
Valid	Min	Max	Mean	Stdev																																				
133	1.00	6.00	2.73	2.01																																				
V259	Q19CNEGROWHYNOTACT(629)																																							
Start: 286 End: 286 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (7 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>0 (M)</td><td>665</td><td>85.3 %</td><td>-</td></tr> <tr><td>1</td><td>35</td><td>4.5 %</td><td>37.6%</td></tr> <tr><td>2</td><td>9</td><td>1.2 %</td><td>9.7%</td></tr> <tr><td>3</td><td>30</td><td>3.8 %</td><td>32.3%</td></tr> <tr><td>4</td><td>19</td><td>2.4 %</td><td>20.4%</td></tr> <tr><td>7 (M)</td><td>10</td><td>1.3 %</td><td>-</td></tr> <tr><td>8 (M)</td><td>2</td><td>0.3 %</td><td>-</td></tr> <tr><td>9 (M)</td><td>10</td><td>1.3 %</td><td>-</td></tr> </tbody> </table>				Value	Frequency	%	Valid %	0 (M)	665	85.3 %	-	1	35	4.5 %	37.6%	2	9	1.2 %	9.7%	3	30	3.8 %	32.3%	4	19	2.4 %	20.4%	7 (M)	10	1.3 %	-	8 (M)	2	0.3 %	-	9 (M)	10	1.3 %	-
Value	Frequency	%	Valid %																																					
0 (M)	665	85.3 %	-																																					
1	35	4.5 %	37.6%																																					
2	9	1.2 %	9.7%																																					
3	30	3.8 %	32.3%																																					
4	19	2.4 %	20.4%																																					
7 (M)	10	1.3 %	-																																					
8 (M)	2	0.3 %	-																																					
9 (M)	10	1.3 %	-																																					

Variable	Variable Description				
V259	Q19CNEGROWHYNOTACT(629) (cont.)				
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	93	1.00	4.00	2.35	1.19
V260	Q20LOCALPOLICE(630)				
Start: 287 End: 287 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	1		635	81.4 %	82.6%
	2		11	1.4 %	1.4%
	3		4	0.5 %	0.5%
	4		1	0.1 %	0.1%
	5		96	12.3 %	12.5%
	6		18	2.3 %	2.3%
	7		4	0.5 %	0.5%
	8 (M)		5	0.6 %	-
	9 (M)		6	0.8 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	769	1.00	7.00	1.68	1.54
V261	Q20ADTURNLOCALA(631)				
Start: 288 End: 288 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		67	8.6 %	-
	1		372	47.7 %	52.2%
	2		132	16.9 %	18.5%
	3		51	6.5 %	7.2%
	4		5	0.6 %	0.7%
	5		17	2.2 %	2.4%
	6		19	2.4 %	2.7%
	7		90	11.5 %	12.6%
	8		22	2.8 %	3.1%
	9		5	0.6 %	0.7%
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	713	1.00	9.00	2.61	2.35

Variable	Variable Description																																																										
V262	Q20ADTURNLOCALB(632)																																																										
Start: 289 End: 289 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>493</td> <td>63.2 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>48</td> <td>6.2 %</td> <td>16.7%</td> </tr> <tr> <td>2</td> <td>44</td> <td>5.6 %</td> <td>15.3%</td> </tr> <tr> <td>3</td> <td>82</td> <td>10.5 %</td> <td>28.6%</td> </tr> <tr> <td>4</td> <td>9</td> <td>1.2 %</td> <td>3.1%</td> </tr> <tr> <td>5</td> <td>19</td> <td>2.4 %</td> <td>6.6%</td> </tr> <tr> <td>6</td> <td>17</td> <td>2.2 %</td> <td>5.9%</td> </tr> <tr> <td>7</td> <td>48</td> <td>6.2 %</td> <td>16.7%</td> </tr> <tr> <td>8</td> <td>17</td> <td>2.2 %</td> <td>5.9%</td> </tr> <tr> <td>9</td> <td>3</td> <td>0.4 %</td> <td>1.0%</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>287</td> <td>1.00</td> <td>9.00</td> <td>3.88</td> <td>2.33</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	493	63.2 %	-	1	48	6.2 %	16.7%	2	44	5.6 %	15.3%	3	82	10.5 %	28.6%	4	9	1.2 %	3.1%	5	19	2.4 %	6.6%	6	17	2.2 %	5.9%	7	48	6.2 %	16.7%	8	17	2.2 %	5.9%	9	3	0.4 %	1.0%	Valid	Min	Max	Mean	Stdev	287	1.00	9.00	3.88	2.33
Value	Frequency	%	Valid %																																																								
0 (M)	493	63.2 %	-																																																								
1	48	6.2 %	16.7%																																																								
2	44	5.6 %	15.3%																																																								
3	82	10.5 %	28.6%																																																								
4	9	1.2 %	3.1%																																																								
5	19	2.4 %	6.6%																																																								
6	17	2.2 %	5.9%																																																								
7	48	6.2 %	16.7%																																																								
8	17	2.2 %	5.9%																																																								
9	3	0.4 %	1.0%																																																								
Valid	Min	Max	Mean	Stdev																																																							
287	1.00	9.00	3.88	2.33																																																							
V263	Q20BTURNEFFECTA(633)																																																										
Start: 290 End: 290 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>132</td> <td>16.9 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>129</td> <td>16.5 %</td> <td>21.4%</td> </tr> <tr> <td>2</td> <td>151</td> <td>19.4 %</td> <td>25.1%</td> </tr> <tr> <td>3</td> <td>170</td> <td>21.8 %</td> <td>28.2%</td> </tr> <tr> <td>4</td> <td>84</td> <td>10.8 %</td> <td>14.0%</td> </tr> <tr> <td>5</td> <td>45</td> <td>5.8 %</td> <td>7.5%</td> </tr> <tr> <td>6</td> <td>8</td> <td>1.0 %</td> <td>1.3%</td> </tr> <tr> <td>7</td> <td>10</td> <td>1.3 %</td> <td>1.7%</td> </tr> <tr> <td>8</td> <td>5</td> <td>0.6 %</td> <td>0.8%</td> </tr> <tr> <td>9 (M)</td> <td>46</td> <td>5.9 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>602</td> <td>1.00</td> <td>8.00</td> <td>2.76</td> <td>1.44</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	132	16.9 %	-	1	129	16.5 %	21.4%	2	151	19.4 %	25.1%	3	170	21.8 %	28.2%	4	84	10.8 %	14.0%	5	45	5.8 %	7.5%	6	8	1.0 %	1.3%	7	10	1.3 %	1.7%	8	5	0.6 %	0.8%	9 (M)	46	5.9 %	-	Valid	Min	Max	Mean	Stdev	602	1.00	8.00	2.76	1.44
Value	Frequency	%	Valid %																																																								
0 (M)	132	16.9 %	-																																																								
1	129	16.5 %	21.4%																																																								
2	151	19.4 %	25.1%																																																								
3	170	21.8 %	28.2%																																																								
4	84	10.8 %	14.0%																																																								
5	45	5.8 %	7.5%																																																								
6	8	1.0 %	1.3%																																																								
7	10	1.3 %	1.7%																																																								
8	5	0.6 %	0.8%																																																								
9 (M)	46	5.9 %	-																																																								
Valid	Min	Max	Mean	Stdev																																																							
602	1.00	8.00	2.76	1.44																																																							
V264	Q20CPOWERLESSNESSC(634)																																																										
Start: 291 End: 291 Width: 1 Type: numeric (ISO) Interval: discrete	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>649</td> <td>83.2 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>37</td> <td>4.7 %</td> <td>37.4%</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	649	83.2 %	-	1	37	4.7 %	37.4%																																										
Value	Frequency	%	Valid %																																																								
0 (M)	649	83.2 %	-																																																								
1	37	4.7 %	37.4%																																																								

Variable	Variable Description				
V264	Q20CPOWERLESSNESSC(634) (<i>cont.</i>)				
Missing: 0, (7 thru)					
Value	Frequency	%	Valid %		
2	19	2.4 %	19.2%		
3	17	2.2 %	17.2%		
4	26	3.3 %	26.3%		
7 (M)	14	1.8 %	-		
8 (M)	2	0.3 %	-		
9 (M)	16	2.1 %	-		
Valid	Min	Max	Mean	Stdev	
99	1.00	4.00	2.32	1.23	
V265	Q21STATEPOLICE(635)				
Start: 292 End: 292 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)					
Value	Frequency	%	Valid %		
1	575	73.7 %	77.1%		
2	16	2.1 %	2.1%		
3	8	1.0 %	1.1%		
4	6	0.8 %	0.8%		
5	101	12.9 %	13.5%		
6	30	3.8 %	4.0%		
7	10	1.3 %	1.3%		
8 (M)	21	2.7 %	-		
9 (M)	13	1.7 %	-		
Valid	Min	Max	Mean	Stdev	
746	1.00	7.00	1.89	1.73	
V266	Q21ADTURNSTATEA(636)				
Start: 293 End: 293 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0					
Value	Frequency	%	Valid %		
0 (M)	133	17.1 %	-		
1	320	41.0 %	49.5%		
2	86	11.0 %	13.3%		
3	9	1.2 %	1.4%		
4	64	8.2 %	9.9%		
5	22	2.8 %	3.4%		
6	12	1.5 %	1.9%		

Variable	Variable Description																																																
V266	Q21ADTURNSTATEA(636) (<i>cont.</i>)																																																
	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>7</td><td>82</td><td>10.5 %</td><td>12.7%</td></tr> <tr> <td>8</td><td>46</td><td>5.9 %</td><td>7.1%</td></tr> <tr> <td>9</td><td>6</td><td>0.8 %</td><td>0.9%</td></tr> </tbody> </table>				Value	Frequency	%	Valid %	7	82	10.5 %	12.7%	8	46	5.9 %	7.1%	9	6	0.8 %	0.9%																													
Value	Frequency	%	Valid %																																														
7	82	10.5 %	12.7%																																														
8	46	5.9 %	7.1%																																														
9	6	0.8 %	0.9%																																														
	<table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>647</td> <td>1.00</td> <td>9.00</td> <td>3.02</td> <td>2.58</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	647	1.00	9.00	3.02	2.58																																		
Valid	Min	Max	Mean	Stdev																																													
647	1.00	9.00	3.02	2.58																																													
V267	Q21ADTURNSTATEB(637)																																																
Start: 294 End: 294 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td><td>633</td><td>81.2 %</td><td>-</td></tr> <tr> <td>1</td><td>16</td><td>2.1 %</td><td>10.9%</td></tr> <tr> <td>2</td><td>24</td><td>3.1 %</td><td>16.3%</td></tr> <tr> <td>3</td><td>10</td><td>1.3 %</td><td>6.8%</td></tr> <tr> <td>4</td><td>34</td><td>4.4 %</td><td>23.1%</td></tr> <tr> <td>5</td><td>15</td><td>1.9 %</td><td>10.2%</td></tr> <tr> <td>6</td><td>9</td><td>1.2 %</td><td>6.1%</td></tr> <tr> <td>7</td><td>24</td><td>3.1 %</td><td>16.3%</td></tr> <tr> <td>8</td><td>13</td><td>1.7 %</td><td>8.8%</td></tr> <tr> <td>9</td><td>2</td><td>0.3 %</td><td>1.4%</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	633	81.2 %	-	1	16	2.1 %	10.9%	2	24	3.1 %	16.3%	3	10	1.3 %	6.8%	4	34	4.4 %	23.1%	5	15	1.9 %	10.2%	6	9	1.2 %	6.1%	7	24	3.1 %	16.3%	8	13	1.7 %	8.8%	9	2	0.3 %	1.4%
Value	Frequency	%	Valid %																																														
0 (M)	633	81.2 %	-																																														
1	16	2.1 %	10.9%																																														
2	24	3.1 %	16.3%																																														
3	10	1.3 %	6.8%																																														
4	34	4.4 %	23.1%																																														
5	15	1.9 %	10.2%																																														
6	9	1.2 %	6.1%																																														
7	24	3.1 %	16.3%																																														
8	13	1.7 %	8.8%																																														
9	2	0.3 %	1.4%																																														
	<table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>147</td> <td>1.00</td> <td>9.00</td> <td>4.41</td> <td>2.27</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	147	1.00	9.00	4.41	2.27																																		
Valid	Min	Max	Mean	Stdev																																													
147	1.00	9.00	4.41	2.27																																													
V268	Q21BTURNEFFECTB(638)																																																
Start: 295 End: 295 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td><td>175</td><td>22.4 %</td><td>-</td></tr> <tr> <td>1</td><td>85</td><td>10.9 %</td><td>15.8%</td></tr> <tr> <td>2</td><td>140</td><td>17.9 %</td><td>26.0%</td></tr> <tr> <td>3</td><td>194</td><td>24.9 %</td><td>36.0%</td></tr> <tr> <td>4</td><td>72</td><td>9.2 %</td><td>13.4%</td></tr> <tr> <td>5</td><td>38</td><td>4.9 %</td><td>7.1%</td></tr> <tr> <td>6</td><td>2</td><td>0.3 %</td><td>0.4%</td></tr> <tr> <td>7</td><td>2</td><td>0.3 %</td><td>0.4%</td></tr> <tr> <td>8</td><td>6</td><td>0.8 %</td><td>1.1%</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	175	22.4 %	-	1	85	10.9 %	15.8%	2	140	17.9 %	26.0%	3	194	24.9 %	36.0%	4	72	9.2 %	13.4%	5	38	4.9 %	7.1%	6	2	0.3 %	0.4%	7	2	0.3 %	0.4%	8	6	0.8 %	1.1%				
Value	Frequency	%	Valid %																																														
0 (M)	175	22.4 %	-																																														
1	85	10.9 %	15.8%																																														
2	140	17.9 %	26.0%																																														
3	194	24.9 %	36.0%																																														
4	72	9.2 %	13.4%																																														
5	38	4.9 %	7.1%																																														
6	2	0.3 %	0.4%																																														
7	2	0.3 %	0.4%																																														
8	6	0.8 %	1.1%																																														

Variable	Variable Description																																								
V268	Q21BTURNEFFECTB(638) (<i>cont.</i>)																																								
	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>9 (M)</td> <td>66</td> <td>8.5 %</td> <td>-</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	9 (M)	66	8.5 %	-																												
Value	Frequency	%	Valid %																																						
9 (M)	66	8.5 %	-																																						
Valid	Min	Max	Mean	Stdev																																					
539	1.00	8.00	2.78	1.28																																					
V269	Q21CPOWERLESSNESSD(639)																																								
Start: 296 End: 296 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (7 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>615</td> <td>78.8 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>41</td> <td>5.3 %</td> <td>38.0%</td> </tr> <tr> <td>2</td> <td>20</td> <td>2.6 %</td> <td>18.5%</td> </tr> <tr> <td>3</td> <td>22</td> <td>2.8 %</td> <td>20.4%</td> </tr> <tr> <td>4</td> <td>25</td> <td>3.2 %</td> <td>23.1%</td> </tr> <tr> <td>7 (M)</td> <td>10</td> <td>1.3 %</td> <td>-</td> </tr> <tr> <td>8 (M)</td> <td>13</td> <td>1.7 %</td> <td>-</td> </tr> <tr> <td>9 (M)</td> <td>34</td> <td>4.4 %</td> <td>-</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	615	78.8 %	-	1	41	5.3 %	38.0%	2	20	2.6 %	18.5%	3	22	2.8 %	20.4%	4	25	3.2 %	23.1%	7 (M)	10	1.3 %	-	8 (M)	13	1.7 %	-	9 (M)	34	4.4 %	-
Value	Frequency	%	Valid %																																						
0 (M)	615	78.8 %	-																																						
1	41	5.3 %	38.0%																																						
2	20	2.6 %	18.5%																																						
3	22	2.8 %	20.4%																																						
4	25	3.2 %	23.1%																																						
7 (M)	10	1.3 %	-																																						
8 (M)	13	1.7 %	-																																						
9 (M)	34	4.4 %	-																																						
Valid	Min	Max	Mean	Stdev																																					
108	1.00	4.00	2.29	1.20																																					
V270	Q22FBI(640)																																								
Start: 297 End: 297 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>569</td> <td>72.9 %</td> <td>78.2%</td> </tr> <tr> <td>2</td> <td>16</td> <td>2.1 %</td> <td>2.2%</td> </tr> <tr> <td>3</td> <td>1</td> <td>0.1 %</td> <td>0.1%</td> </tr> <tr> <td>5</td> <td>110</td> <td>14.1 %</td> <td>15.1%</td> </tr> <tr> <td>6</td> <td>30</td> <td>3.8 %</td> <td>4.1%</td> </tr> <tr> <td>7</td> <td>2</td> <td>0.3 %</td> <td>0.3%</td> </tr> <tr> <td>8 (M)</td> <td>36</td> <td>4.6 %</td> <td>-</td> </tr> <tr> <td>9 (M)</td> <td>16</td> <td>2.1 %</td> <td>-</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	1	569	72.9 %	78.2%	2	16	2.1 %	2.2%	3	1	0.1 %	0.1%	5	110	14.1 %	15.1%	6	30	3.8 %	4.1%	7	2	0.3 %	0.3%	8 (M)	36	4.6 %	-	9 (M)	16	2.1 %	-
Value	Frequency	%	Valid %																																						
1	569	72.9 %	78.2%																																						
2	16	2.1 %	2.2%																																						
3	1	0.1 %	0.1%																																						
5	110	14.1 %	15.1%																																						
6	30	3.8 %	4.1%																																						
7	2	0.3 %	0.3%																																						
8 (M)	36	4.6 %	-																																						
9 (M)	16	2.1 %	-																																						
Valid	Min	Max	Mean	Stdev																																					
728	1.00	7.00	1.85	1.69																																					

Variable	Variable Description																																																										
V271	Q22ADTURNFBIA(641)																																																										
Start: 298 End: 298 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td>162</td><td>20.8 %</td><td>-</td></tr> <tr> <td>1</td><td>285</td><td>36.5 %</td><td>46.1%</td></tr> <tr> <td>2</td><td>73</td><td>9.4 %</td><td>11.8%</td></tr> <tr> <td>3</td><td>4</td><td>0.5 %</td><td>0.6%</td></tr> <tr> <td>4</td><td>50</td><td>6.4 %</td><td>8.1%</td></tr> <tr> <td>5</td><td>36</td><td>4.6 %</td><td>5.8%</td></tr> <tr> <td>6</td><td>12</td><td>1.5 %</td><td>1.9%</td></tr> <tr> <td>7</td><td>97</td><td>12.4 %</td><td>15.7%</td></tr> <tr> <td>8</td><td>53</td><td>6.8 %</td><td>8.6%</td></tr> <tr> <td>9</td><td>8</td><td>1.0 %</td><td>1.3%</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr> <td>618</td><td>1.00</td><td>9.00</td><td>3.35</td><td>2.73</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	162	20.8 %	-	1	285	36.5 %	46.1%	2	73	9.4 %	11.8%	3	4	0.5 %	0.6%	4	50	6.4 %	8.1%	5	36	4.6 %	5.8%	6	12	1.5 %	1.9%	7	97	12.4 %	15.7%	8	53	6.8 %	8.6%	9	8	1.0 %	1.3%	Valid	Min	Max	Mean	Stdev	618	1.00	9.00	3.35	2.73
Value	Frequency	%	Valid %																																																								
0 (M)	162	20.8 %	-																																																								
1	285	36.5 %	46.1%																																																								
2	73	9.4 %	11.8%																																																								
3	4	0.5 %	0.6%																																																								
4	50	6.4 %	8.1%																																																								
5	36	4.6 %	5.8%																																																								
6	12	1.5 %	1.9%																																																								
7	97	12.4 %	15.7%																																																								
8	53	6.8 %	8.6%																																																								
9	8	1.0 %	1.3%																																																								
Valid	Min	Max	Mean	Stdev																																																							
618	1.00	9.00	3.35	2.73																																																							
V272	Q22ADTURNFBIB(642)																																																										
Start: 299 End: 299 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td>611</td><td>78.3 %</td><td>-</td></tr> <tr> <td>1</td><td>27</td><td>3.5 %</td><td>16.0%</td></tr> <tr> <td>2</td><td>34</td><td>4.4 %</td><td>20.1%</td></tr> <tr> <td>3</td><td>4</td><td>0.5 %</td><td>2.4%</td></tr> <tr> <td>4</td><td>37</td><td>4.7 %</td><td>21.9%</td></tr> <tr> <td>5</td><td>11</td><td>1.4 %</td><td>6.5%</td></tr> <tr> <td>6</td><td>9</td><td>1.2 %</td><td>5.3%</td></tr> <tr> <td>7</td><td>34</td><td>4.4 %</td><td>20.1%</td></tr> <tr> <td>8</td><td>10</td><td>1.3 %</td><td>5.9%</td></tr> <tr> <td>9</td><td>3</td><td>0.4 %</td><td>1.8%</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr> <td>169</td><td>1.00</td><td>9.00</td><td>4.20</td><td>2.40</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	611	78.3 %	-	1	27	3.5 %	16.0%	2	34	4.4 %	20.1%	3	4	0.5 %	2.4%	4	37	4.7 %	21.9%	5	11	1.4 %	6.5%	6	9	1.2 %	5.3%	7	34	4.4 %	20.1%	8	10	1.3 %	5.9%	9	3	0.4 %	1.8%	Valid	Min	Max	Mean	Stdev	169	1.00	9.00	4.20	2.40
Value	Frequency	%	Valid %																																																								
0 (M)	611	78.3 %	-																																																								
1	27	3.5 %	16.0%																																																								
2	34	4.4 %	20.1%																																																								
3	4	0.5 %	2.4%																																																								
4	37	4.7 %	21.9%																																																								
5	11	1.4 %	6.5%																																																								
6	9	1.2 %	5.3%																																																								
7	34	4.4 %	20.1%																																																								
8	10	1.3 %	5.9%																																																								
9	3	0.4 %	1.8%																																																								
Valid	Min	Max	Mean	Stdev																																																							
169	1.00	9.00	4.20	2.40																																																							
V273	Q22BTURNEFFECTC(643)																																																										
Start: 300 End: 300 Width: 1 Type: numeric (ISO) Interval: discrete	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td>189</td><td>24.2 %</td><td>-</td></tr> <tr> <td>1</td><td>83</td><td>10.6 %</td><td>16.0%</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	189	24.2 %	-	1	83	10.6 %	16.0%																																										
Value	Frequency	%	Valid %																																																								
0 (M)	189	24.2 %	-																																																								
1	83	10.6 %	16.0%																																																								

Variable	Variable Description				
V273	Q22BTURNEFFECTC(643) (<i>cont.</i>)				
Missing: 0, (7 thru)					
Value	Frequency	%	Valid %		
2	140	17.9 %	27.0%		
3	182	23.3 %	35.1%		
4	63	8.1 %	12.2%		
5	50	6.4 %	9.7%		
7 (M)	7	0.9 %	-		
8 (M)	11	1.4 %	-		
9 (M)	55	7.1 %	-		
Valid	Min	Max	Mean	Stdev	
518	1.00	5.00	2.72	1.16	
V274	Q22CPOWERLESSNESSE(644)				
Start: 301 End: 301 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (7 thru)					
Value	Frequency	%	Valid %		
0 (M)	612	78.5 %	-		
1	50	6.4 %	43.9%		
2	15	1.9 %	13.2%		
3	29	3.7 %	25.4%		
4	20	2.6 %	17.5%		
7 (M)	9	1.2 %	-		
8 (M)	14	1.8 %	-		
9 (M)	31	4.0 %	-		
Valid	Min	Max	Mean	Stdev	
114	1.00	4.00	2.17	1.17	
V275	Q70LAWYERTODO?(645)				
Start: 302 End: 302 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (7 thru)					
Value	Frequency	%	Valid %		
0 (M)	257	32.9 %	-		
1	270	34.6 %	54.4%		
2	61	7.8 %	12.3%		
3	165	21.2 %	33.3%		
7 (M)	2	0.3 %	-		
9 (M)	25	3.2 %	-		

Variable	Variable Description				
V275	Q70LAWYERTODO?(645) (<i>cont.</i>)				
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	496	1.00	3.00	1.79	0.91
V276	Q71LAWYERDID(646)				
Start: 303 End: 303 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (7 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		256	32.8 %	-
	1		38	4.9 %	7.6%
	2		34	4.4 %	6.8%
	3		415	53.2 %	82.7%
	4		10	1.3 %	2.0%
	5		5	0.6 %	1.0%
	7 (M)		5	0.6 %	-
	8 (M)		1	0.1 %	-
	9 (M)		16	2.1 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	502	1.00	5.00	2.82	0.63
V277	Q72,72ADISSATLAWY(647)				
Start: 304 End: 304 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (7 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		260	33.3 %	-
	1		6	0.8 %	1.2%
	2		11	1.4 %	2.2%
	3		20	2.6 %	4.0%
	4		18	2.3 %	3.6%
	5		445	57.1 %	87.9%
	6		6	0.8 %	1.2%
	7 (M)		6	0.8 %	-
	9 (M)		8	1.0 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	506	1.00	6.00	4.78	0.74

Variable	Variable Description																																																												
V278	Q77,77ACOOLLAWY(648)																																																												
Start: 305 End: 305 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td>258</td><td>33.1 %</td><td>-</td></tr> <tr> <td>1</td><td>38</td><td>4.9 %</td><td>7.4%</td></tr> <tr> <td>2</td><td>4</td><td>0.5 %</td><td>0.8%</td></tr> <tr> <td>3</td><td>28</td><td>3.6 %</td><td>5.4%</td></tr> <tr> <td>5</td><td>446</td><td>57.2 %</td><td>86.4%</td></tr> <tr> <td>9 (M)</td><td>6</td><td>0.8 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr> <td>516</td><td>1.00</td><td>5.00</td><td>4.57</td><td>1.13</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	258	33.1 %	-	1	38	4.9 %	7.4%	2	4	0.5 %	0.8%	3	28	3.6 %	5.4%	5	446	57.2 %	86.4%	9 (M)	6	0.8 %	-	Valid	Min	Max	Mean	Stdev	516	1.00	5.00	4.57	1.13																		
Value	Frequency	%	Valid %																																																										
0 (M)	258	33.1 %	-																																																										
1	38	4.9 %	7.4%																																																										
2	4	0.5 %	0.8%																																																										
3	28	3.6 %	5.4%																																																										
5	446	57.2 %	86.4%																																																										
9 (M)	6	0.8 %	-																																																										
Valid	Min	Max	Mean	Stdev																																																									
516	1.00	5.00	4.57	1.13																																																									
V279	Q78EVERNOTGOLAW(649)																																																												
Start: 306 End: 306 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8, (9 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>1</td><td>139</td><td>17.8 %</td><td>18.0%</td></tr> <tr> <td>5</td><td>635</td><td>81.4 %</td><td>82.0%</td></tr> <tr> <td>9 (M)</td><td>6</td><td>0.8 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr> <td>774</td><td>1.00</td><td>5.00</td><td>4.28</td><td>1.54</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	1	139	17.8 %	18.0%	5	635	81.4 %	82.0%	9 (M)	6	0.8 %	-	Valid	Min	Max	Mean	Stdev	774	1.00	5.00	4.28	1.54																														
Value	Frequency	%	Valid %																																																										
1	139	17.8 %	18.0%																																																										
5	635	81.4 %	82.0%																																																										
9 (M)	6	0.8 %	-																																																										
Valid	Min	Max	Mean	Stdev																																																									
774	1.00	5.00	4.28	1.54																																																									
V280	Q78AWHYWANTL(650-1)																																																												
Start: 307 End: 308 Width: 2 Type: numeric (ISO) Interval: discrete Missing: 0, (71 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td>635</td><td>81.4 %</td><td>-</td></tr> <tr> <td>1</td><td>40</td><td>5.1 %</td><td>31.0%</td></tr> <tr> <td>2</td><td>22</td><td>2.8 %</td><td>17.1%</td></tr> <tr> <td>11</td><td>9</td><td>1.2 %</td><td>7.0%</td></tr> <tr> <td>12</td><td>7</td><td>0.9 %</td><td>5.4%</td></tr> <tr> <td>13</td><td>2</td><td>0.3 %</td><td>1.6%</td></tr> <tr> <td>21</td><td>7</td><td>0.9 %</td><td>5.4%</td></tr> <tr> <td>31</td><td>6</td><td>0.8 %</td><td>4.7%</td></tr> <tr> <td>32</td><td>3</td><td>0.4 %</td><td>2.3%</td></tr> <tr> <td>33</td><td>14</td><td>1.8 %</td><td>10.9%</td></tr> <tr> <td>41</td><td>1</td><td>0.1 %</td><td>0.8%</td></tr> <tr> <td>42</td><td>4</td><td>0.5 %</td><td>3.1%</td></tr> <tr> <td>51</td><td>8</td><td>1.0 %</td><td>6.2%</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	635	81.4 %	-	1	40	5.1 %	31.0%	2	22	2.8 %	17.1%	11	9	1.2 %	7.0%	12	7	0.9 %	5.4%	13	2	0.3 %	1.6%	21	7	0.9 %	5.4%	31	6	0.8 %	4.7%	32	3	0.4 %	2.3%	33	14	1.8 %	10.9%	41	1	0.1 %	0.8%	42	4	0.5 %	3.1%	51	8	1.0 %	6.2%
Value	Frequency	%	Valid %																																																										
0 (M)	635	81.4 %	-																																																										
1	40	5.1 %	31.0%																																																										
2	22	2.8 %	17.1%																																																										
11	9	1.2 %	7.0%																																																										
12	7	0.9 %	5.4%																																																										
13	2	0.3 %	1.6%																																																										
21	7	0.9 %	5.4%																																																										
31	6	0.8 %	4.7%																																																										
32	3	0.4 %	2.3%																																																										
33	14	1.8 %	10.9%																																																										
41	1	0.1 %	0.8%																																																										
42	4	0.5 %	3.1%																																																										
51	8	1.0 %	6.2%																																																										

Variable	Variable Description																																																
V280	Q78AWHYWANTL(650-1) (<i>cont.</i>)																																																
	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>61</td> <td>6</td> <td>0.8 %</td> <td>4.7%</td> </tr> <tr> <td>71 (M)</td> <td>8</td> <td>1.0 %</td> <td>-</td> </tr> <tr> <td>99 (M)</td> <td>8</td> <td>1.0 %</td> <td>-</td> </tr> </tbody> </table>				Value	Frequency	%	Valid %	61	6	0.8 %	4.7%	71 (M)	8	1.0 %	-	99 (M)	8	1.0 %	-																													
Value	Frequency	%	Valid %																																														
61	6	0.8 %	4.7%																																														
71 (M)	8	1.0 %	-																																														
99 (M)	8	1.0 %	-																																														
	<table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>129</td> <td>1.00</td> <td>61.00</td> <td>16.80</td> <td>18.79</td> </tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	129	1.00	61.00	16.80	18.79																																		
Valid	Min	Max	Mean	Stdev																																													
129	1.00	61.00	16.80	18.79																																													
V281	Q78BWHYNOTL(652)																																																
Start: 309 End: 309 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (7 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>635</td> <td>81.4 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>43</td> <td>5.5 %</td> <td>33.9%</td> </tr> <tr> <td>2</td> <td>43</td> <td>5.5 %</td> <td>33.9%</td> </tr> <tr> <td>3</td> <td>11</td> <td>1.4 %</td> <td>8.7%</td> </tr> <tr> <td>4</td> <td>17</td> <td>2.2 %</td> <td>13.4%</td> </tr> <tr> <td>5</td> <td>13</td> <td>1.7 %</td> <td>10.2%</td> </tr> <tr> <td>7 (M)</td> <td>9</td> <td>1.2 %</td> <td>-</td> </tr> <tr> <td>9 (M)</td> <td>9</td> <td>1.2 %</td> <td>-</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	635	81.4 %	-	1	43	5.5 %	33.9%	2	43	5.5 %	33.9%	3	11	1.4 %	8.7%	4	17	2.2 %	13.4%	5	13	1.7 %	10.2%	7 (M)	9	1.2 %	-	9 (M)	9	1.2 %	-								
Value	Frequency	%	Valid %																																														
0 (M)	635	81.4 %	-																																														
1	43	5.5 %	33.9%																																														
2	43	5.5 %	33.9%																																														
3	11	1.4 %	8.7%																																														
4	17	2.2 %	13.4%																																														
5	13	1.7 %	10.2%																																														
7 (M)	9	1.2 %	-																																														
9 (M)	9	1.2 %	-																																														
	<table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>127</td> <td>1.00</td> <td>5.00</td> <td>2.32</td> <td>1.34</td> </tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	127	1.00	5.00	2.32	1.34																																		
Valid	Min	Max	Mean	Stdev																																													
127	1.00	5.00	2.32	1.34																																													
V282	Q79ABPICKLAWYER(653)																																																
Start: 310 End: 310 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>72</td> <td>9.2 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>20</td> <td>2.6 %</td> <td>2.8%</td> </tr> <tr> <td>2</td> <td>18</td> <td>2.3 %</td> <td>2.5%</td> </tr> <tr> <td>3</td> <td>107</td> <td>13.7 %</td> <td>15.1%</td> </tr> <tr> <td>4</td> <td>53</td> <td>6.8 %</td> <td>7.5%</td> </tr> <tr> <td>5</td> <td>16</td> <td>2.1 %</td> <td>2.3%</td> </tr> <tr> <td>6</td> <td>135</td> <td>17.3 %</td> <td>19.1%</td> </tr> <tr> <td>7</td> <td>240</td> <td>30.8 %</td> <td>33.9%</td> </tr> <tr> <td>8</td> <td>66</td> <td>8.5 %</td> <td>9.3%</td> </tr> <tr> <td>9</td> <td>53</td> <td>6.8 %</td> <td>7.5%</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	72	9.2 %	-	1	20	2.6 %	2.8%	2	18	2.3 %	2.5%	3	107	13.7 %	15.1%	4	53	6.8 %	7.5%	5	16	2.1 %	2.3%	6	135	17.3 %	19.1%	7	240	30.8 %	33.9%	8	66	8.5 %	9.3%	9	53	6.8 %	7.5%
Value	Frequency	%	Valid %																																														
0 (M)	72	9.2 %	-																																														
1	20	2.6 %	2.8%																																														
2	18	2.3 %	2.5%																																														
3	107	13.7 %	15.1%																																														
4	53	6.8 %	7.5%																																														
5	16	2.1 %	2.3%																																														
6	135	17.3 %	19.1%																																														
7	240	30.8 %	33.9%																																														
8	66	8.5 %	9.3%																																														
9	53	6.8 %	7.5%																																														

Variable	Variable Description				
V282	Q79ABPICKLAWYER(653) (<i>cont.</i>)				
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	708	1.00	9.00	5.88	2.04
V283	Q80LAWYERSLIKE(654)				
Start: 311 End: 311 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 8	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0		1	0.1 %	0.1%
	1		408	52.3 %	57.9%
	5		272	34.9 %	38.6%
	8 (M)		75	9.6 %	-
	9		24	3.1 %	3.4%
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	705	0.00	9.00	2.81	2.25
V284	Q81WHYTHATA?(655)				
Start: 312 End: 312 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 7, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0		2	0.3 %	0.3%
	1		143	18.3 %	23.1%
	2		114	14.6 %	18.4%
	3		220	28.2 %	35.5%
	5		61	7.8 %	9.8%
	6		80	10.3 %	12.9%
	7 (M)		28	3.6 %	-
	8 (M)		46	5.9 %	-
	9 (M)		86	11.0 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	620	0.00	6.00	2.93	1.64
V285	Q81WHYTHATB?(656)				
Start: 313 End: 313 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (7 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		631	80.9 %	-
	1		30	3.8 %	30.9%
	2		25	3.2 %	25.8%
	3		24	3.1 %	24.7%

Variable	Variable Description																																												
V285	Q81WHYTHATB?(656) (<i>cont.</i>)																																												
	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>5</td><td>15</td><td>1.9 %</td><td>15.5%</td></tr> <tr> <td>6</td><td>3</td><td>0.4 %</td><td>3.1%</td></tr> <tr> <td>7 (M)</td><td>3</td><td>0.4 %</td><td>-</td></tr> <tr> <td>8 (M)</td><td>7</td><td>0.9 %</td><td>-</td></tr> <tr> <td>9 (M)</td><td>42</td><td>5.4 %</td><td>-</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	5	15	1.9 %	15.5%	6	3	0.4 %	3.1%	7 (M)	3	0.4 %	-	8 (M)	7	0.9 %	-	9 (M)	42	5.4 %	-																
Value	Frequency	%	Valid %																																										
5	15	1.9 %	15.5%																																										
6	3	0.4 %	3.1%																																										
7 (M)	3	0.4 %	-																																										
8 (M)	7	0.9 %	-																																										
9 (M)	42	5.4 %	-																																										
	<table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr> <td>97</td><td>1.00</td><td>6.00</td><td>2.53</td><td>1.48</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	97	1.00	6.00	2.53	1.48																														
Valid	Min	Max	Mean	Stdev																																									
97	1.00	6.00	2.53	1.48																																									
V286	Q37WHOINVOLVEDA(709)																																												
Start: 314 End: 314 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (7 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td>187</td><td>24.0 %</td><td>-</td></tr> <tr> <td>1</td><td>4</td><td>0.5 %</td><td>0.7%</td></tr> <tr> <td>2</td><td>196</td><td>25.1 %</td><td>34.9%</td></tr> <tr> <td>3</td><td>162</td><td>20.8 %</td><td>28.8%</td></tr> <tr> <td>4</td><td>110</td><td>14.1 %</td><td>19.6%</td></tr> <tr> <td>5</td><td>37</td><td>4.7 %</td><td>6.6%</td></tr> <tr> <td>6</td><td>53</td><td>6.8 %</td><td>9.4%</td></tr> <tr> <td>7 (M)</td><td>25</td><td>3.2 %</td><td>-</td></tr> <tr> <td>9 (M)</td><td>6</td><td>0.8 %</td><td>-</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	187	24.0 %	-	1	4	0.5 %	0.7%	2	196	25.1 %	34.9%	3	162	20.8 %	28.8%	4	110	14.1 %	19.6%	5	37	4.7 %	6.6%	6	53	6.8 %	9.4%	7 (M)	25	3.2 %	-	9 (M)	6	0.8 %	-
Value	Frequency	%	Valid %																																										
0 (M)	187	24.0 %	-																																										
1	4	0.5 %	0.7%																																										
2	196	25.1 %	34.9%																																										
3	162	20.8 %	28.8%																																										
4	110	14.1 %	19.6%																																										
5	37	4.7 %	6.6%																																										
6	53	6.8 %	9.4%																																										
7 (M)	25	3.2 %	-																																										
9 (M)	6	0.8 %	-																																										
	<table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr> <td>562</td><td>1.00</td><td>6.00</td><td>3.25</td><td>1.28</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	562	1.00	6.00	3.25	1.28																														
Valid	Min	Max	Mean	Stdev																																									
562	1.00	6.00	3.25	1.28																																									
V287	Q37-8LAWVOILA(710)																																												
Start: 315 End: 315 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td>187</td><td>24.0 %</td><td>-</td></tr> <tr> <td>1</td><td>205</td><td>26.3 %</td><td>35.9%</td></tr> <tr> <td>5</td><td>247</td><td>31.7 %</td><td>43.3%</td></tr> <tr> <td>6</td><td>105</td><td>13.5 %</td><td>18.4%</td></tr> <tr> <td>7</td><td>14</td><td>1.8 %</td><td>2.5%</td></tr> <tr> <td>8 (M)</td><td>15</td><td>1.9 %</td><td>-</td></tr> <tr> <td>9 (M)</td><td>7</td><td>0.9 %</td><td>-</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	187	24.0 %	-	1	205	26.3 %	35.9%	5	247	31.7 %	43.3%	6	105	13.5 %	18.4%	7	14	1.8 %	2.5%	8 (M)	15	1.9 %	-	9 (M)	7	0.9 %	-								
Value	Frequency	%	Valid %																																										
0 (M)	187	24.0 %	-																																										
1	205	26.3 %	35.9%																																										
5	247	31.7 %	43.3%																																										
6	105	13.5 %	18.4%																																										
7	14	1.8 %	2.5%																																										
8 (M)	15	1.9 %	-																																										
9 (M)	7	0.9 %	-																																										

Variable	Variable Description				
V287	Q37-8LAWVOILA(710) (<i>cont.</i>)				
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	571	1.00	7.00	3.80	2.14
V288	Q39SEESETTLEDA(711)				
Start: 316 End: 316 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (7 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		187	24.0 %	-
	1		385	49.4 %	70.5%
	2		88	11.3 %	16.1%
	3		42	5.4 %	7.7%
	6		31	4.0 %	5.7%
	7 (M)		10	1.3 %	-
	8 (M)		2	0.3 %	-
	9 (M)		35	4.5 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	546	1.00	6.00	1.60	1.24
V289	Q40DOANYTHINGA(712)				
Start: 317 End: 317 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		190	24.4 %	-
	1		320	41.0 %	56.2%
	5		249	31.9 %	43.8%
	8 (M)		2	0.3 %	-
	9 (M)		19	2.4 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	569	1.00	5.00	2.75	1.99
V290	Q40ADIDDOAA(713)				
Start: 318 End: 318 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		453	58.1 %	-
	1		61	7.8 %	18.7%
	3		3	0.4 %	0.9%
	4		39	5.0 %	11.9%
	5		17	2.2 %	5.2%

Variable	Variable Description																																																
V290	Q40ADIDDOAA(713) (<i>cont.</i>)																																																
	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>6</td><td>13</td><td>1.7 %</td><td>4.0%</td></tr> <tr><td>7</td><td>18</td><td>2.3 %</td><td>5.5%</td></tr> <tr><td>8</td><td>31</td><td>4.0 %</td><td>9.5%</td></tr> <tr><td>9</td><td>145</td><td>18.6 %</td><td>44.3%</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	6	13	1.7 %	4.0%	7	18	2.3 %	5.5%	8	31	4.0 %	9.5%	9	145	18.6 %	44.3%																								
Value	Frequency	%	Valid %																																														
6	13	1.7 %	4.0%																																														
7	18	2.3 %	5.5%																																														
8	31	4.0 %	9.5%																																														
9	145	18.6 %	44.3%																																														
	<table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr><td>327</td><td>1.00</td><td>9.00</td><td>6.32</td><td>3.10</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	327	1.00	9.00	6.32	3.10																																		
Valid	Min	Max	Mean	Stdev																																													
327	1.00	9.00	6.32	3.10																																													
V291	Q40ADIDDOAB(714)																																																
Start: 319 End: 319 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>0 (M)</td><td>712</td><td>91.3 %</td><td>-</td></tr> <tr><td>1</td><td>12</td><td>1.5 %</td><td>17.6%</td></tr> <tr><td>2</td><td>1</td><td>0.1 %</td><td>1.5%</td></tr> <tr><td>3</td><td>4</td><td>0.5 %</td><td>5.9%</td></tr> <tr><td>4</td><td>6</td><td>0.8 %</td><td>8.8%</td></tr> <tr><td>5</td><td>5</td><td>0.6 %</td><td>7.4%</td></tr> <tr><td>6</td><td>8</td><td>1.0 %</td><td>11.8%</td></tr> <tr><td>7</td><td>3</td><td>0.4 %</td><td>4.4%</td></tr> <tr><td>8</td><td>10</td><td>1.3 %</td><td>14.7%</td></tr> <tr><td>9</td><td>19</td><td>2.4 %</td><td>27.9%</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	712	91.3 %	-	1	12	1.5 %	17.6%	2	1	0.1 %	1.5%	3	4	0.5 %	5.9%	4	6	0.8 %	8.8%	5	5	0.6 %	7.4%	6	8	1.0 %	11.8%	7	3	0.4 %	4.4%	8	10	1.3 %	14.7%	9	19	2.4 %	27.9%
Value	Frequency	%	Valid %																																														
0 (M)	712	91.3 %	-																																														
1	12	1.5 %	17.6%																																														
2	1	0.1 %	1.5%																																														
3	4	0.5 %	5.9%																																														
4	6	0.8 %	8.8%																																														
5	5	0.6 %	7.4%																																														
6	8	1.0 %	11.8%																																														
7	3	0.4 %	4.4%																																														
8	10	1.3 %	14.7%																																														
9	19	2.4 %	27.9%																																														
	<table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr><td>68</td><td>1.00</td><td>9.00</td><td>5.81</td><td>2.97</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	68	1.00	9.00	5.81	2.97																																		
Valid	Min	Max	Mean	Stdev																																													
68	1.00	9.00	5.81	2.97																																													
V292	Q41DODIDN'TA(715)																																																
Start: 320 End: 320 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>0 (M)</td><td>190</td><td>24.4 %</td><td>-</td></tr> <tr><td>1</td><td>196</td><td>25.1 %</td><td>34.0%</td></tr> <tr><td>5</td><td>380</td><td>48.7 %</td><td>66.0%</td></tr> <tr><td>8 (M)</td><td>1</td><td>0.1 %</td><td>-</td></tr> <tr><td>9 (M)</td><td>13</td><td>1.7 %</td><td>-</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	190	24.4 %	-	1	196	25.1 %	34.0%	5	380	48.7 %	66.0%	8 (M)	1	0.1 %	-	9 (M)	13	1.7 %	-																				
Value	Frequency	%	Valid %																																														
0 (M)	190	24.4 %	-																																														
1	196	25.1 %	34.0%																																														
5	380	48.7 %	66.0%																																														
8 (M)	1	0.1 %	-																																														
9 (M)	13	1.7 %	-																																														
	<table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr><td>576</td><td>1.00</td><td>5.00</td><td>3.64</td><td>1.90</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	576	1.00	5.00	3.64	1.90																																		
Valid	Min	Max	Mean	Stdev																																													
576	1.00	5.00	3.64	1.90																																													

Variable	Variable Description																																																										
V293	Q41AWANTTDOA(716)																																																										
Start: 321 End: 321 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (7 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>572</td> <td>73.3 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>38</td> <td>4.9 %</td> <td>23.9%</td> </tr> <tr> <td>2</td> <td>32</td> <td>4.1 %</td> <td>20.1%</td> </tr> <tr> <td>3</td> <td>10</td> <td>1.3 %</td> <td>6.3%</td> </tr> <tr> <td>4</td> <td>25</td> <td>3.2 %</td> <td>15.7%</td> </tr> <tr> <td>5</td> <td>15</td> <td>1.9 %</td> <td>9.4%</td> </tr> <tr> <td>6</td> <td>39</td> <td>5.0 %</td> <td>24.5%</td> </tr> <tr> <td>7 (M)</td> <td>14</td> <td>1.8 %</td> <td>-</td> </tr> <tr> <td>8 (M)</td> <td>5</td> <td>0.6 %</td> <td>-</td> </tr> <tr> <td>9 (M)</td> <td>30</td> <td>3.8 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>159</td> <td>1.00</td> <td>6.00</td> <td>3.40</td> <td>1.94</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	572	73.3 %	-	1	38	4.9 %	23.9%	2	32	4.1 %	20.1%	3	10	1.3 %	6.3%	4	25	3.2 %	15.7%	5	15	1.9 %	9.4%	6	39	5.0 %	24.5%	7 (M)	14	1.8 %	-	8 (M)	5	0.6 %	-	9 (M)	30	3.8 %	-	Valid	Min	Max	Mean	Stdev	159	1.00	6.00	3.40	1.94
Value	Frequency	%	Valid %																																																								
0 (M)	572	73.3 %	-																																																								
1	38	4.9 %	23.9%																																																								
2	32	4.1 %	20.1%																																																								
3	10	1.3 %	6.3%																																																								
4	25	3.2 %	15.7%																																																								
5	15	1.9 %	9.4%																																																								
6	39	5.0 %	24.5%																																																								
7 (M)	14	1.8 %	-																																																								
8 (M)	5	0.6 %	-																																																								
9 (M)	30	3.8 %	-																																																								
Valid	Min	Max	Mean	Stdev																																																							
159	1.00	6.00	3.40	1.94																																																							
V294	Q41BCOULDN'TDOA(717)																																																										
Start: 322 End: 322 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (7 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>575</td> <td>73.7 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>19</td> <td>2.4 %</td> <td>13.5%</td> </tr> <tr> <td>2</td> <td>14</td> <td>1.8 %</td> <td>9.9%</td> </tr> <tr> <td>3</td> <td>14</td> <td>1.8 %</td> <td>9.9%</td> </tr> <tr> <td>4</td> <td>48</td> <td>6.2 %</td> <td>34.0%</td> </tr> <tr> <td>5</td> <td>46</td> <td>5.9 %</td> <td>32.6%</td> </tr> <tr> <td>7 (M)</td> <td>42</td> <td>5.4 %</td> <td>-</td> </tr> <tr> <td>8 (M)</td> <td>1</td> <td>0.1 %</td> <td>-</td> </tr> <tr> <td>9 (M)</td> <td>21</td> <td>2.7 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>141</td> <td>1.00</td> <td>5.00</td> <td>3.62</td> <td>1.38</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	575	73.7 %	-	1	19	2.4 %	13.5%	2	14	1.8 %	9.9%	3	14	1.8 %	9.9%	4	48	6.2 %	34.0%	5	46	5.9 %	32.6%	7 (M)	42	5.4 %	-	8 (M)	1	0.1 %	-	9 (M)	21	2.7 %	-	Valid	Min	Max	Mean	Stdev	141	1.00	5.00	3.62	1.38				
Value	Frequency	%	Valid %																																																								
0 (M)	575	73.7 %	-																																																								
1	19	2.4 %	13.5%																																																								
2	14	1.8 %	9.9%																																																								
3	14	1.8 %	9.9%																																																								
4	48	6.2 %	34.0%																																																								
5	46	5.9 %	32.6%																																																								
7 (M)	42	5.4 %	-																																																								
8 (M)	1	0.1 %	-																																																								
9 (M)	21	2.7 %	-																																																								
Valid	Min	Max	Mean	Stdev																																																							
141	1.00	5.00	3.62	1.38																																																							
V295	Q42CAMEOUTA(718)																																																										
Start: 323 End: 323 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (7 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>187</td> <td>24.0 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>184</td> <td>23.6 %</td> <td>32.6%</td> </tr> <tr> <td>2</td> <td>57</td> <td>7.3 %</td> <td>10.1%</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	187	24.0 %	-	1	184	23.6 %	32.6%	2	57	7.3 %	10.1%																																						
Value	Frequency	%	Valid %																																																								
0 (M)	187	24.0 %	-																																																								
1	184	23.6 %	32.6%																																																								
2	57	7.3 %	10.1%																																																								

Variable	Variable Description																																								
V295	Q42CAMEOUTA(718) (<i>cont.</i>)																																								
	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>3</td><td>288</td><td>36.9 %</td><td>51.1%</td></tr> <tr><td>4</td><td>16</td><td>2.1 %</td><td>2.8%</td></tr> <tr><td>5</td><td>19</td><td>2.4 %</td><td>3.4%</td></tr> <tr><td>7 (M)</td><td>5</td><td>0.6 %</td><td>-</td></tr> <tr><td>8 (M)</td><td>3</td><td>0.4 %</td><td>-</td></tr> <tr><td>9 (M)</td><td>21</td><td>2.7 %</td><td>-</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	3	288	36.9 %	51.1%	4	16	2.1 %	2.8%	5	19	2.4 %	3.4%	7 (M)	5	0.6 %	-	8 (M)	3	0.4 %	-	9 (M)	21	2.7 %	-								
Value	Frequency	%	Valid %																																						
3	288	36.9 %	51.1%																																						
4	16	2.1 %	2.8%																																						
5	19	2.4 %	3.4%																																						
7 (M)	5	0.6 %	-																																						
8 (M)	3	0.4 %	-																																						
9 (M)	21	2.7 %	-																																						
	<table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr><td>564</td><td>1.00</td><td>5.00</td><td>2.34</td><td>1.07</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	564	1.00	5.00	2.34	1.07																										
Valid	Min	Max	Mean	Stdev																																					
564	1.00	5.00	2.34	1.07																																					
V296	Q44ALEGALADIVEA(719)																																								
Start: 324 End: 324 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>0 (M)</td><td>188</td><td>24.1 %</td><td>-</td></tr> <tr><td>1</td><td>10</td><td>1.3 %</td><td>1.7%</td></tr> <tr><td>2</td><td>27</td><td>3.5 %</td><td>4.7%</td></tr> <tr><td>3</td><td>8</td><td>1.0 %</td><td>1.4%</td></tr> <tr><td>4</td><td>7</td><td>0.9 %</td><td>1.2%</td></tr> <tr><td>5</td><td>525</td><td>67.3 %</td><td>90.7%</td></tr> <tr><td>7</td><td>2</td><td>0.3 %</td><td>0.3%</td></tr> <tr><td>9 (M)</td><td>13</td><td>1.7 %</td><td>-</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	188	24.1 %	-	1	10	1.3 %	1.7%	2	27	3.5 %	4.7%	3	8	1.0 %	1.4%	4	7	0.9 %	1.2%	5	525	67.3 %	90.7%	7	2	0.3 %	0.3%	9 (M)	13	1.7 %	-
Value	Frequency	%	Valid %																																						
0 (M)	188	24.1 %	-																																						
1	10	1.3 %	1.7%																																						
2	27	3.5 %	4.7%																																						
3	8	1.0 %	1.4%																																						
4	7	0.9 %	1.2%																																						
5	525	67.3 %	90.7%																																						
7	2	0.3 %	0.3%																																						
9 (M)	13	1.7 %	-																																						
	<table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr><td>579</td><td>1.00</td><td>7.00</td><td>4.76</td><td>0.85</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	579	1.00	7.00	4.76	0.85																										
Valid	Min	Max	Mean	Stdev																																					
579	1.00	7.00	4.76	0.85																																					
V297	Q48CALLPOLICEA(720)																																								
Start: 325 End: 325 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr><td>0 (M)</td><td>536</td><td>68.7 %</td><td>-</td></tr> <tr><td>1</td><td>64</td><td>8.2 %</td><td>30.2%</td></tr> <tr><td>5</td><td>148</td><td>19.0 %</td><td>69.8%</td></tr> <tr><td>9 (M)</td><td>32</td><td>4.1 %</td><td>-</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	536	68.7 %	-	1	64	8.2 %	30.2%	5	148	19.0 %	69.8%	9 (M)	32	4.1 %	-																
Value	Frequency	%	Valid %																																						
0 (M)	536	68.7 %	-																																						
1	64	8.2 %	30.2%																																						
5	148	19.0 %	69.8%																																						
9 (M)	32	4.1 %	-																																						
	<table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr><td>212</td><td>1.00</td><td>5.00</td><td>3.79</td><td>1.84</td></tr> </tbody> </table>					Valid	Min	Max	Mean	Stdev	212	1.00	5.00	3.79	1.84																										
Valid	Min	Max	Mean	Stdev																																					
212	1.00	5.00	3.79	1.84																																					

Variable	Variable Description																																																										
V298	Q48APOLICEDOA(721)																																																										
Start: 326 End: 326 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (7 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td>687</td><td>88.1 %</td><td>-</td></tr> <tr> <td>1</td><td>14</td><td>1.8 %</td><td>26.4%</td></tr> <tr> <td>2</td><td>21</td><td>2.7 %</td><td>39.6%</td></tr> <tr> <td>3</td><td>2</td><td>0.3 %</td><td>3.8%</td></tr> <tr> <td>4</td><td>5</td><td>0.6 %</td><td>9.4%</td></tr> <tr> <td>5</td><td>3</td><td>0.4 %</td><td>5.7%</td></tr> <tr> <td>6</td><td>8</td><td>1.0 %</td><td>15.1%</td></tr> <tr> <td>7 (M)</td><td>5</td><td>0.6 %</td><td>-</td></tr> <tr> <td>8 (M)</td><td>1</td><td>0.1 %</td><td>-</td></tr> <tr> <td>9 (M)</td><td>34</td><td>4.4 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr> <td>53</td><td>1.00</td><td>6.00</td><td>2.74</td><td>1.77</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	687	88.1 %	-	1	14	1.8 %	26.4%	2	21	2.7 %	39.6%	3	2	0.3 %	3.8%	4	5	0.6 %	9.4%	5	3	0.4 %	5.7%	6	8	1.0 %	15.1%	7 (M)	5	0.6 %	-	8 (M)	1	0.1 %	-	9 (M)	34	4.4 %	-	Valid	Min	Max	Mean	Stdev	53	1.00	6.00	2.74	1.77
Value	Frequency	%	Valid %																																																								
0 (M)	687	88.1 %	-																																																								
1	14	1.8 %	26.4%																																																								
2	21	2.7 %	39.6%																																																								
3	2	0.3 %	3.8%																																																								
4	5	0.6 %	9.4%																																																								
5	3	0.4 %	5.7%																																																								
6	8	1.0 %	15.1%																																																								
7 (M)	5	0.6 %	-																																																								
8 (M)	1	0.1 %	-																																																								
9 (M)	34	4.4 %	-																																																								
Valid	Min	Max	Mean	Stdev																																																							
53	1.00	6.00	2.74	1.77																																																							
V299	Q48POLICEADVAA(722)																																																										
Start: 327 End: 327 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td>688</td><td>88.2 %</td><td>-</td></tr> <tr> <td>1</td><td>29</td><td>3.7 %</td><td>48.3%</td></tr> <tr> <td>5</td><td>31</td><td>4.0 %</td><td>51.7%</td></tr> <tr> <td>9 (M)</td><td>32</td><td>4.1 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr> <td>60</td><td>1.00</td><td>5.00</td><td>3.07</td><td>2.02</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	688	88.2 %	-	1	29	3.7 %	48.3%	5	31	4.0 %	51.7%	9 (M)	32	4.1 %	-	Valid	Min	Max	Mean	Stdev	60	1.00	5.00	3.07	2.02																								
Value	Frequency	%	Valid %																																																								
0 (M)	688	88.2 %	-																																																								
1	29	3.7 %	48.3%																																																								
5	31	4.0 %	51.7%																																																								
9 (M)	32	4.1 %	-																																																								
Valid	Min	Max	Mean	Stdev																																																							
60	1.00	5.00	3.07	2.02																																																							
V300	Q48DEPOLICESATA(723)																																																										
Start: 328 End: 328 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td>690</td><td>88.5 %</td><td>-</td></tr> <tr> <td>1</td><td>33</td><td>4.2 %</td><td>58.9%</td></tr> <tr> <td>5</td><td>5</td><td>0.6 %</td><td>8.9%</td></tr> <tr> <td>7</td><td>18</td><td>2.3 %</td><td>32.1%</td></tr> <tr> <td>9 (M)</td><td>34</td><td>4.4 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr> <td>56</td><td>1.00</td><td>7.00</td><td>3.29</td><td>2.81</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	690	88.5 %	-	1	33	4.2 %	58.9%	5	5	0.6 %	8.9%	7	18	2.3 %	32.1%	9 (M)	34	4.4 %	-	Valid	Min	Max	Mean	Stdev	56	1.00	7.00	3.29	2.81																				
Value	Frequency	%	Valid %																																																								
0 (M)	690	88.5 %	-																																																								
1	33	4.2 %	58.9%																																																								
5	5	0.6 %	8.9%																																																								
7	18	2.3 %	32.1%																																																								
9 (M)	34	4.4 %	-																																																								
Valid	Min	Max	Mean	Stdev																																																							
56	1.00	7.00	3.29	2.81																																																							

Variable	Variable Description																																																						
V301	Q49WHOINVOLVEDB(724)																																																						
Start: 329 End: 329 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (7 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>413</td> <td>52.9 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>2</td> <td>0.3 %</td> <td>0.6%</td> </tr> <tr> <td>2</td> <td>108</td> <td>13.8 %</td> <td>30.6%</td> </tr> <tr> <td>3</td> <td>122</td> <td>15.6 %</td> <td>34.6%</td> </tr> <tr> <td>4</td> <td>64</td> <td>8.2 %</td> <td>18.1%</td> </tr> <tr> <td>5</td> <td>12</td> <td>1.5 %</td> <td>3.4%</td> </tr> <tr> <td>6</td> <td>45</td> <td>5.8 %</td> <td>12.7%</td> </tr> <tr> <td>7 (M)</td> <td>9</td> <td>1.2 %</td> <td>-</td> </tr> <tr> <td>9 (M)</td> <td>5</td> <td>0.6 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>353</td> <td>1.00</td> <td>6.00</td> <td>3.31</td> <td>1.30</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	413	52.9 %	-	1	2	0.3 %	0.6%	2	108	13.8 %	30.6%	3	122	15.6 %	34.6%	4	64	8.2 %	18.1%	5	12	1.5 %	3.4%	6	45	5.8 %	12.7%	7 (M)	9	1.2 %	-	9 (M)	5	0.6 %	-	Valid	Min	Max	Mean	Stdev	353	1.00	6.00	3.31	1.30
Value	Frequency	%	Valid %																																																				
0 (M)	413	52.9 %	-																																																				
1	2	0.3 %	0.6%																																																				
2	108	13.8 %	30.6%																																																				
3	122	15.6 %	34.6%																																																				
4	64	8.2 %	18.1%																																																				
5	12	1.5 %	3.4%																																																				
6	45	5.8 %	12.7%																																																				
7 (M)	9	1.2 %	-																																																				
9 (M)	5	0.6 %	-																																																				
Valid	Min	Max	Mean	Stdev																																																			
353	1.00	6.00	3.31	1.30																																																			
V302	Q49,50LAWVIOLB(725)																																																						
Start: 330 End: 330 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>413</td> <td>52.9 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>123</td> <td>15.8 %</td> <td>35.5%</td> </tr> <tr> <td>5</td> <td>153</td> <td>19.6 %</td> <td>44.2%</td> </tr> <tr> <td>6</td> <td>64</td> <td>8.2 %</td> <td>18.5%</td> </tr> <tr> <td>7</td> <td>6</td> <td>0.8 %</td> <td>1.7%</td> </tr> <tr> <td>8 (M)</td> <td>9</td> <td>1.2 %</td> <td>-</td> </tr> <tr> <td>9 (M)</td> <td>12</td> <td>1.5 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>346</td> <td>1.00</td> <td>7.00</td> <td>3.80</td> <td>2.12</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	413	52.9 %	-	1	123	15.8 %	35.5%	5	153	19.6 %	44.2%	6	64	8.2 %	18.5%	7	6	0.8 %	1.7%	8 (M)	9	1.2 %	-	9 (M)	12	1.5 %	-	Valid	Min	Max	Mean	Stdev	346	1.00	7.00	3.80	2.12								
Value	Frequency	%	Valid %																																																				
0 (M)	413	52.9 %	-																																																				
1	123	15.8 %	35.5%																																																				
5	153	19.6 %	44.2%																																																				
6	64	8.2 %	18.5%																																																				
7	6	0.8 %	1.7%																																																				
8 (M)	9	1.2 %	-																																																				
9 (M)	12	1.5 %	-																																																				
Valid	Min	Max	Mean	Stdev																																																			
346	1.00	7.00	3.80	2.12																																																			
V303	Q51SEESETTLEDB(726)																																																						
Start: 331 End: 331 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (7 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>413</td> <td>52.9 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>244</td> <td>31.3 %</td> <td>72.6%</td> </tr> <tr> <td>2</td> <td>54</td> <td>6.9 %</td> <td>16.1%</td> </tr> <tr> <td>3</td> <td>21</td> <td>2.7 %</td> <td>6.2%</td> </tr> <tr> <td>6</td> <td>17</td> <td>2.2 %</td> <td>5.1%</td> </tr> <tr> <td>7 (M)</td> <td>4</td> <td>0.5 %</td> <td>-</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	413	52.9 %	-	1	244	31.3 %	72.6%	2	54	6.9 %	16.1%	3	21	2.7 %	6.2%	6	17	2.2 %	5.1%	7 (M)	4	0.5 %	-																						
Value	Frequency	%	Valid %																																																				
0 (M)	413	52.9 %	-																																																				
1	244	31.3 %	72.6%																																																				
2	54	6.9 %	16.1%																																																				
3	21	2.7 %	6.2%																																																				
6	17	2.2 %	5.1%																																																				
7 (M)	4	0.5 %	-																																																				

- ICPSR 07406 -

Variable	Variable Description																																																										
V303	Q51SEESETTLEDB(726) (<i>cont.</i>)																																																										
	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>8 (M)</td> <td>2</td> <td>0.3 %</td> <td>-</td> </tr> <tr> <td>9 (M)</td> <td>25</td> <td>3.2 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>336</td> <td>1.00</td> <td>6.00</td> <td>1.54</td> <td>1.18</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	8 (M)	2	0.3 %	-	9 (M)	25	3.2 %	-	Valid	Min	Max	Mean	Stdev	336	1.00	6.00	1.54	1.18																																
Value	Frequency	%	Valid %																																																								
8 (M)	2	0.3 %	-																																																								
9 (M)	25	3.2 %	-																																																								
Valid	Min	Max	Mean	Stdev																																																							
336	1.00	6.00	1.54	1.18																																																							
V304	Q52DOANYTHINGB(727)																																																										
Start: 332 End: 332 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>413</td> <td>52.9 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>210</td> <td>26.9 %</td> <td>58.7%</td> </tr> <tr> <td>5</td> <td>148</td> <td>19.0 %</td> <td>41.3%</td> </tr> <tr> <td>9 (M)</td> <td>9</td> <td>1.2 %</td> <td>-</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>358</td> <td>1.00</td> <td>5.00</td> <td>2.65</td> <td>1.97</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	413	52.9 %	-	1	210	26.9 %	58.7%	5	148	19.0 %	41.3%	9 (M)	9	1.2 %	-	Valid	Min	Max	Mean	Stdev	358	1.00	5.00	2.65	1.97																								
Value	Frequency	%	Valid %																																																								
0 (M)	413	52.9 %	-																																																								
1	210	26.9 %	58.7%																																																								
5	148	19.0 %	41.3%																																																								
9 (M)	9	1.2 %	-																																																								
Valid	Min	Max	Mean	Stdev																																																							
358	1.00	5.00	2.65	1.97																																																							
V305	Q52ADIDDOAB(728)																																																										
Start: 333 End: 333 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>564</td> <td>72.3 %</td> <td>-</td> </tr> <tr> <td>1</td> <td>34</td> <td>4.4 %</td> <td>15.7%</td> </tr> <tr> <td>2</td> <td>2</td> <td>0.3 %</td> <td>0.9%</td> </tr> <tr> <td>3</td> <td>5</td> <td>0.6 %</td> <td>2.3%</td> </tr> <tr> <td>4</td> <td>14</td> <td>1.8 %</td> <td>6.5%</td> </tr> <tr> <td>5</td> <td>15</td> <td>1.9 %</td> <td>6.9%</td> </tr> <tr> <td>6</td> <td>14</td> <td>1.8 %</td> <td>6.5%</td> </tr> <tr> <td>7</td> <td>15</td> <td>1.9 %</td> <td>6.9%</td> </tr> <tr> <td>8</td> <td>26</td> <td>3.3 %</td> <td>12.0%</td> </tr> <tr> <td>9</td> <td>91</td> <td>11.7 %</td> <td>42.1%</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr> <td>216</td> <td>1.00</td> <td>9.00</td> <td>6.48</td> <td>2.96</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	564	72.3 %	-	1	34	4.4 %	15.7%	2	2	0.3 %	0.9%	3	5	0.6 %	2.3%	4	14	1.8 %	6.5%	5	15	1.9 %	6.9%	6	14	1.8 %	6.5%	7	15	1.9 %	6.9%	8	26	3.3 %	12.0%	9	91	11.7 %	42.1%	Valid	Min	Max	Mean	Stdev	216	1.00	9.00	6.48	2.96
Value	Frequency	%	Valid %																																																								
0 (M)	564	72.3 %	-																																																								
1	34	4.4 %	15.7%																																																								
2	2	0.3 %	0.9%																																																								
3	5	0.6 %	2.3%																																																								
4	14	1.8 %	6.5%																																																								
5	15	1.9 %	6.9%																																																								
6	14	1.8 %	6.5%																																																								
7	15	1.9 %	6.9%																																																								
8	26	3.3 %	12.0%																																																								
9	91	11.7 %	42.1%																																																								
Valid	Min	Max	Mean	Stdev																																																							
216	1.00	9.00	6.48	2.96																																																							
V306	Q52ADIDDOBB(729)																																																										
Start: 334 End: 334	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr> <td>0 (M)</td> <td>738</td> <td>94.6 %</td> <td>-</td> </tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	738	94.6 %	-																																														
Value	Frequency	%	Valid %																																																								
0 (M)	738	94.6 %	-																																																								

Variable	Variable Description																																																		
V306	Q52ADIDDOBB(729) (<i>cont.</i>)																																																		
Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr><td>1</td><td>7</td><td>0.9 %</td><td>16.7%</td></tr> <tr><td>2</td><td>2</td><td>0.3 %</td><td>4.8%</td></tr> <tr><td>4</td><td>4</td><td>0.5 %</td><td>9.5%</td></tr> <tr><td>5</td><td>3</td><td>0.4 %</td><td>7.1%</td></tr> <tr><td>6</td><td>1</td><td>0.1 %</td><td>2.4%</td></tr> <tr><td>7</td><td>5</td><td>0.6 %</td><td>11.9%</td></tr> <tr><td>8</td><td>11</td><td>1.4 %</td><td>26.2%</td></tr> <tr><td>9</td><td>9</td><td>1.2 %</td><td>21.4%</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr><td>42</td><td>1.00</td><td>9.00</td><td>6.00</td><td>2.95</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	1	7	0.9 %	16.7%	2	2	0.3 %	4.8%	4	4	0.5 %	9.5%	5	3	0.4 %	7.1%	6	1	0.1 %	2.4%	7	5	0.6 %	11.9%	8	11	1.4 %	26.2%	9	9	1.2 %	21.4%	Valid	Min	Max	Mean	Stdev	42	1.00	9.00	6.00	2.95
Value	Frequency	%	Valid %																																																
1	7	0.9 %	16.7%																																																
2	2	0.3 %	4.8%																																																
4	4	0.5 %	9.5%																																																
5	3	0.4 %	7.1%																																																
6	1	0.1 %	2.4%																																																
7	5	0.6 %	11.9%																																																
8	11	1.4 %	26.2%																																																
9	9	1.2 %	21.4%																																																
Valid	Min	Max	Mean	Stdev																																															
42	1.00	9.00	6.00	2.95																																															
V307	Q53DODIDN'TB(730)																																																		
Start: 335 End: 335 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr><td>0 (M)</td><td>413</td><td>52.9 %</td><td>-</td></tr> <tr><td>1</td><td>113</td><td>14.5 %</td><td>31.8%</td></tr> <tr><td>5</td><td>242</td><td>31.0 %</td><td>68.2%</td></tr> <tr><td>9 (M)</td><td>12</td><td>1.5 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr><td>355</td><td>1.00</td><td>5.00</td><td>3.73</td><td>1.87</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	413	52.9 %	-	1	113	14.5 %	31.8%	5	242	31.0 %	68.2%	9 (M)	12	1.5 %	-	Valid	Min	Max	Mean	Stdev	355	1.00	5.00	3.73	1.87																
Value	Frequency	%	Valid %																																																
0 (M)	413	52.9 %	-																																																
1	113	14.5 %	31.8%																																																
5	242	31.0 %	68.2%																																																
9 (M)	12	1.5 %	-																																																
Valid	Min	Max	Mean	Stdev																																															
355	1.00	5.00	3.73	1.87																																															
V308	Q53AWANTTODOB(731)																																																		
Start: 336 End: 336 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (7 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr><td>0 (M)</td><td>655</td><td>84.0 %</td><td>-</td></tr> <tr><td>1</td><td>20</td><td>2.6 %</td><td>20.6%</td></tr> <tr><td>2</td><td>25</td><td>3.2 %</td><td>25.8%</td></tr> <tr><td>3</td><td>8</td><td>1.0 %</td><td>8.2%</td></tr> <tr><td>4</td><td>13</td><td>1.7 %</td><td>13.4%</td></tr> <tr><td>5</td><td>11</td><td>1.4 %</td><td>11.3%</td></tr> <tr><td>6</td><td>20</td><td>2.6 %</td><td>20.6%</td></tr> <tr><td>7 (M)</td><td>5</td><td>0.6 %</td><td>-</td></tr> <tr><td>9 (M)</td><td>23</td><td>2.9 %</td><td>-</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	655	84.0 %	-	1	20	2.6 %	20.6%	2	25	3.2 %	25.8%	3	8	1.0 %	8.2%	4	13	1.7 %	13.4%	5	11	1.4 %	11.3%	6	20	2.6 %	20.6%	7 (M)	5	0.6 %	-	9 (M)	23	2.9 %	-						
Value	Frequency	%	Valid %																																																
0 (M)	655	84.0 %	-																																																
1	20	2.6 %	20.6%																																																
2	25	3.2 %	25.8%																																																
3	8	1.0 %	8.2%																																																
4	13	1.7 %	13.4%																																																
5	11	1.4 %	11.3%																																																
6	20	2.6 %	20.6%																																																
7 (M)	5	0.6 %	-																																																
9 (M)	23	2.9 %	-																																																

Variable	Variable Description				
V308	Q53AWANTTDOB(731) (<i>cont.</i>)				
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	97	1.00	6.00	3.31	1.86
V309	Q53BCOULDNTDOB(732)				
Start: 337 End: 337 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (7 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		655	84.0 %	-
	1		7	0.9 %	8.4%
	2		12	1.5 %	14.5%
	3		11	1.4 %	13.3%
	4		25	3.2 %	30.1%
	5		28	3.6 %	33.7%
	7 (M)		20	2.6 %	-
	9 (M)		22	2.8 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	83	1.00	5.00	3.66	1.31
V310	Q5JCAMEOUTB(733)				
Start: 338 End: 338 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (7 thru)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		414	53.1 %	-
	1		119	15.3 %	34.3%
	2		34	4.4 %	9.8%
	3		176	22.6 %	50.7%
	4		9	1.2 %	2.6%
	5		9	1.2 %	2.6%
	7 (M)		4	0.5 %	-
	9 (M)		15	1.9 %	-
	<i>Valid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Stdev</i>
	347	1.00	5.00	2.29	1.05
V311	Q56LEGALADVICEB(734)				
Start: 339 End: 339 Width: 1 Type: numeric (ISO)	<i>Value</i>		<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
	0 (M)		415	53.2 %	-
	1		6	0.8 %	1.7%

Variable	Variable Description																																																						
V311	Q56LEGALADVICEB(734) (<i>cont.</i>)																																																						
Interval: discrete Missing: 0, (7 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr><td>2</td><td>9</td><td>1.2 %</td><td>2.5%</td></tr> <tr><td>3</td><td>10</td><td>1.3 %</td><td>2.8%</td></tr> <tr><td>4</td><td>3</td><td>0.4 %</td><td>0.8%</td></tr> <tr><td>5</td><td>328</td><td>42.1 %</td><td>92.1%</td></tr> <tr><td>9 (M)</td><td>9</td><td>1.2 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr><td>356</td><td>1.00</td><td>5.00</td><td>4.79</td><td>0.76</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	2	9	1.2 %	2.5%	3	10	1.3 %	2.8%	4	3	0.4 %	0.8%	5	328	42.1 %	92.1%	9 (M)	9	1.2 %	-	Valid	Min	Max	Mean	Stdev	356	1.00	5.00	4.79	0.76																
Value	Frequency	%	Valid %																																																				
2	9	1.2 %	2.5%																																																				
3	10	1.3 %	2.8%																																																				
4	3	0.4 %	0.8%																																																				
5	328	42.1 %	92.1%																																																				
9 (M)	9	1.2 %	-																																																				
Valid	Min	Max	Mean	Stdev																																																			
356	1.00	5.00	4.79	0.76																																																			
V312	Q60CALLPOLICEB(735)																																																						
Start: 340 End: 340 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr><td>0 (M)</td><td>631</td><td>80.9 %</td><td>-</td></tr> <tr><td>1</td><td>20</td><td>2.6 %</td><td>15.9%</td></tr> <tr><td>5</td><td>106</td><td>13.6 %</td><td>84.1%</td></tr> <tr><td>9 (M)</td><td>23</td><td>2.9 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr><td>126</td><td>1.00</td><td>5.00</td><td>4.37</td><td>1.47</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	631	80.9 %	-	1	20	2.6 %	15.9%	5	106	13.6 %	84.1%	9 (M)	23	2.9 %	-	Valid	Min	Max	Mean	Stdev	126	1.00	5.00	4.37	1.47																				
Value	Frequency	%	Valid %																																																				
0 (M)	631	80.9 %	-																																																				
1	20	2.6 %	15.9%																																																				
5	106	13.6 %	84.1%																																																				
9 (M)	23	2.9 %	-																																																				
Valid	Min	Max	Mean	Stdev																																																			
126	1.00	5.00	4.37	1.47																																																			
V313	Q60APOLICEDOB(736)																																																						
Start: 341 End: 341 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr><td>0 (M)</td><td>739</td><td>94.7 %</td><td>-</td></tr> <tr><td>1</td><td>3</td><td>0.4 %</td><td>15.0%</td></tr> <tr><td>2</td><td>5</td><td>0.6 %</td><td>25.0%</td></tr> <tr><td>3</td><td>3</td><td>0.4 %</td><td>15.0%</td></tr> <tr><td>4</td><td>2</td><td>0.3 %</td><td>10.0%</td></tr> <tr><td>5</td><td>1</td><td>0.1 %</td><td>5.0%</td></tr> <tr><td>6</td><td>5</td><td>0.6 %</td><td>25.0%</td></tr> <tr><td>7</td><td>1</td><td>0.1 %</td><td>5.0%</td></tr> <tr><td>9 (M)</td><td>21</td><td>2.7 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr><td>20</td><td>1.00</td><td>7.00</td><td>3.60</td><td>2.01</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	739	94.7 %	-	1	3	0.4 %	15.0%	2	5	0.6 %	25.0%	3	3	0.4 %	15.0%	4	2	0.3 %	10.0%	5	1	0.1 %	5.0%	6	5	0.6 %	25.0%	7	1	0.1 %	5.0%	9 (M)	21	2.7 %	-	Valid	Min	Max	Mean	Stdev	20	1.00	7.00	3.60	2.01
Value	Frequency	%	Valid %																																																				
0 (M)	739	94.7 %	-																																																				
1	3	0.4 %	15.0%																																																				
2	5	0.6 %	25.0%																																																				
3	3	0.4 %	15.0%																																																				
4	2	0.3 %	10.0%																																																				
5	1	0.1 %	5.0%																																																				
6	5	0.6 %	25.0%																																																				
7	1	0.1 %	5.0%																																																				
9 (M)	21	2.7 %	-																																																				
Valid	Min	Max	Mean	Stdev																																																			
20	1.00	7.00	3.60	2.01																																																			

- ICPSR 07406 -

Variable	Variable Description																																														
V314	Q60BPOLICEADVB(737)																																														
Start: 342 End: 342 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td>740</td><td>94.9 %</td><td>-</td></tr> <tr> <td>1</td><td>10</td><td>1.3 %</td><td>50.0%</td></tr> <tr> <td>5</td><td>10</td><td>1.3 %</td><td>50.0%</td></tr> <tr> <td>9 (M)</td><td>20</td><td>2.6 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr> <td>20</td><td>1.00</td><td>5.00</td><td>3.00</td><td>2.05</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	740	94.9 %	-	1	10	1.3 %	50.0%	5	10	1.3 %	50.0%	9 (M)	20	2.6 %	-	Valid	Min	Max	Mean	Stdev	20	1.00	5.00	3.00	2.05												
Value	Frequency	%	Valid %																																												
0 (M)	740	94.9 %	-																																												
1	10	1.3 %	50.0%																																												
5	10	1.3 %	50.0%																																												
9 (M)	20	2.6 %	-																																												
Valid	Min	Max	Mean	Stdev																																											
20	1.00	5.00	3.00	2.05																																											
V315	Q60DCPOLICESTATA(738)																																														
Start: 343 End: 343 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0, (8 thru)	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td>740</td><td>94.9 %</td><td>-</td></tr> <tr> <td>1</td><td>16</td><td>2.1 %</td><td>80.0%</td></tr> <tr> <td>5</td><td>1</td><td>0.1 %</td><td>5.0%</td></tr> <tr> <td>7</td><td>3</td><td>0.4 %</td><td>15.0%</td></tr> <tr> <td>9 (M)</td><td>20</td><td>2.6 %</td><td>-</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr> <td>20</td><td>1.00</td><td>7.00</td><td>2.10</td><td>2.29</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	740	94.9 %	-	1	16	2.1 %	80.0%	5	1	0.1 %	5.0%	7	3	0.4 %	15.0%	9 (M)	20	2.6 %	-	Valid	Min	Max	Mean	Stdev	20	1.00	7.00	2.10	2.29								
Value	Frequency	%	Valid %																																												
0 (M)	740	94.9 %	-																																												
1	16	2.1 %	80.0%																																												
5	1	0.1 %	5.0%																																												
7	3	0.4 %	15.0%																																												
9 (M)	20	2.6 %	-																																												
Valid	Min	Max	Mean	Stdev																																											
20	1.00	7.00	2.10	2.29																																											
V316	RACE-RELEVCOMMS(739)																																														
Start: 344 End: 344 Width: 1 Type: numeric (ISO) Interval: discrete	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0</td><td>724</td><td>92.8 %</td><td>92.8%</td></tr> <tr> <td>1</td><td>39</td><td>5.0 %</td><td>5.0%</td></tr> <tr> <td>2</td><td>8</td><td>1.0 %</td><td>1.0%</td></tr> <tr> <td>3</td><td>5</td><td>0.6 %</td><td>0.6%</td></tr> <tr> <td>5</td><td>2</td><td>0.3 %</td><td>0.3%</td></tr> <tr> <td>6</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> <tr> <td>8</td><td>1</td><td>0.1 %</td><td>0.1%</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th><th>Min</th><th>Max</th><th>Mean</th><th>Stdev</th></tr> </thead> <tbody> <tr> <td>780</td><td>0.00</td><td>8.00</td><td>0.12</td><td>0.57</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0	724	92.8 %	92.8%	1	39	5.0 %	5.0%	2	8	1.0 %	1.0%	3	5	0.6 %	0.6%	5	2	0.3 %	0.3%	6	1	0.1 %	0.1%	8	1	0.1 %	0.1%	Valid	Min	Max	Mean	Stdev	780	0.00	8.00	0.12	0.57
Value	Frequency	%	Valid %																																												
0	724	92.8 %	92.8%																																												
1	39	5.0 %	5.0%																																												
2	8	1.0 %	1.0%																																												
3	5	0.6 %	0.6%																																												
5	2	0.3 %	0.3%																																												
6	1	0.1 %	0.1%																																												
8	1	0.1 %	0.1%																																												
Valid	Min	Max	Mean	Stdev																																											
780	0.00	8.00	0.12	0.57																																											
V317	Q40A,37-DIDDOA(740)																																														
Start: 345 End: 345	<table border="1"> <thead> <tr> <th>Value</th><th>Frequency</th><th>%</th><th>Valid %</th></tr> </thead> <tbody> <tr> <td>0 (M)</td><td>576</td><td>73.8 %</td><td>-</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	576	73.8 %	-																																		
Value	Frequency	%	Valid %																																												
0 (M)	576	73.8 %	-																																												

Variable	Variable Description																																																						
V317	Q40A,37-DIDDOA(740) (<i>cont.</i>)																																																						
Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr><td>1</td><td>52</td><td>6.7 %</td><td>25.5%</td></tr> <tr><td>2</td><td>18</td><td>2.3 %</td><td>8.8%</td></tr> <tr><td>3</td><td>1</td><td>0.1 %</td><td>0.5%</td></tr> <tr><td>4</td><td>17</td><td>2.2 %</td><td>8.3%</td></tr> <tr><td>5</td><td>14</td><td>1.8 %</td><td>6.9%</td></tr> <tr><td>6</td><td>3</td><td>0.4 %</td><td>1.5%</td></tr> <tr><td>7</td><td>6</td><td>0.8 %</td><td>2.9%</td></tr> <tr><td>8</td><td>18</td><td>2.3 %</td><td>8.8%</td></tr> <tr><td>9</td><td>75</td><td>9.6 %</td><td>36.8%</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr><td>204</td><td>1.00</td><td>9.00</td><td>5.43</td><td>3.41</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	1	52	6.7 %	25.5%	2	18	2.3 %	8.8%	3	1	0.1 %	0.5%	4	17	2.2 %	8.3%	5	14	1.8 %	6.9%	6	3	0.4 %	1.5%	7	6	0.8 %	2.9%	8	18	2.3 %	8.8%	9	75	9.6 %	36.8%	Valid	Min	Max	Mean	Stdev	204	1.00	9.00	5.43	3.41
Value	Frequency	%	Valid %																																																				
1	52	6.7 %	25.5%																																																				
2	18	2.3 %	8.8%																																																				
3	1	0.1 %	0.5%																																																				
4	17	2.2 %	8.3%																																																				
5	14	1.8 %	6.9%																																																				
6	3	0.4 %	1.5%																																																				
7	6	0.8 %	2.9%																																																				
8	18	2.3 %	8.8%																																																				
9	75	9.6 %	36.8%																																																				
Valid	Min	Max	Mean	Stdev																																																			
204	1.00	9.00	5.43	3.41																																																			
V318	Q52A,49-DIDDOB(741)																																																						
Start: 346 End: 346 Width: 1 Type: numeric (ISO) Interval: discrete Missing: 0	<table border="1"> <thead> <tr> <th>Value</th> <th>Frequency</th> <th>%</th> <th>Valid %</th> </tr> </thead> <tbody> <tr><td>0 (M)</td><td>747</td><td>95.8 %</td><td>-</td></tr> <tr><td>1</td><td>8</td><td>1.0 %</td><td>24.2%</td></tr> <tr><td>2</td><td>6</td><td>0.8 %</td><td>18.2%</td></tr> <tr><td>4</td><td>3</td><td>0.4 %</td><td>9.1%</td></tr> <tr><td>5</td><td>3</td><td>0.4 %</td><td>9.1%</td></tr> <tr><td>6</td><td>4</td><td>0.5 %</td><td>12.1%</td></tr> <tr><td>7</td><td>2</td><td>0.3 %</td><td>6.1%</td></tr> <tr><td>8</td><td>2</td><td>0.3 %</td><td>6.1%</td></tr> <tr><td>9</td><td>5</td><td>0.6 %</td><td>15.2%</td></tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Valid</th> <th>Min</th> <th>Max</th> <th>Mean</th> <th>Stdev</th> </tr> </thead> <tbody> <tr><td>33</td><td>1.00</td><td>9.00</td><td>4.42</td><td>2.98</td></tr> </tbody> </table>					Value	Frequency	%	Valid %	0 (M)	747	95.8 %	-	1	8	1.0 %	24.2%	2	6	0.8 %	18.2%	4	3	0.4 %	9.1%	5	3	0.4 %	9.1%	6	4	0.5 %	12.1%	7	2	0.3 %	6.1%	8	2	0.3 %	6.1%	9	5	0.6 %	15.2%	Valid	Min	Max	Mean	Stdev	33	1.00	9.00	4.42	2.98
Value	Frequency	%	Valid %																																																				
0 (M)	747	95.8 %	-																																																				
1	8	1.0 %	24.2%																																																				
2	6	0.8 %	18.2%																																																				
4	3	0.4 %	9.1%																																																				
5	3	0.4 %	9.1%																																																				
6	4	0.5 %	12.1%																																																				
7	2	0.3 %	6.1%																																																				
8	2	0.3 %	6.1%																																																				
9	5	0.6 %	15.2%																																																				
Valid	Min	Max	Mean	Stdev																																																			
33	1.00	9.00	4.42	2.98																																																			

Data Completeness Report

Notes: (1) Variables are individually listed only if they have greater than 5% missing data. These variables are listed under the appropriate percentage category in the order in which they appear in the data file. (2) The Data Completeness Report only captures information about system missing or other values that are declared missing. Codes that have a label implying that they are missing but that are not declared missing values are not reflected in this report. Data users should consult the codebook for more specific information about missing values. (3) Some variables that have 100% missing data may have been blanked by ICPSR to protect respondent confidentiality. Data users should consult the codebook for more specific information about blanked variables. (4) Data do not contain skip patterns or skip patterns are not reflected in the data as coded.

**Table 1: Distribution of Variables by Percentage of Missing Values--Detroit Area Study, 1967:
Citizens in Search of Justice**

Variable Name and Label (Total Cases = 780)		Percent of Cases with Missing Values
7.2% (23 of 318 variables)	have 0% Missing Values	
15.4% (49 of 318 variables)	have 0% - 1% Missing Values	
6.6% (21 of 318 variables)	have 1% - 3% Missing Values	
4.1% (13 of 318 variables)	have 3% - 5% Missing Values	
6.3% (20 of 318 variables)	have 5% - 10% Missing Values	
V10	CS-A NO. D U'S (1/25)	6.9%
V12	CS-E RAC COMP BLK (1/27)	9.4%
V33	CS-H TYPE ADDRESS (1/48)	5.6%
V35	Q96 R'S WRKR CLASS(1/50)	7.4%
V36	Q95 R'S INDUSTRY (1/51)	9.7%
V37	Q94 R'S OCCUPATION(1/54)	8.3%
V45	Q7 NEIGH IMP ASSN(2/15)	5.9%
V53	Q18 WHY DIF SET US(2/23)	10.0%
V192	Q82 LYRS DO CL WTS(4/51)	8.1%
V194	Q84 WL LYR BRK LAW(4/53)	5.6%
V207	Q88 ANT-DISCRM LAW(4/66)	8.3%
V212	Q89C PRS HS LIT CH(4/71)	5.6%
V231	Q105A AMT HD EARND(5/37)	8.2%
V241	Q9B,C,DACTION STRAT(611)	9.2%
V246	Q12CANPOLICESTOP(616)	5.9%
V252	Q15GOFORTAY(622)	8.8%
V261	Q20ADTURNLOCALA(631)	8.6%
V270	Q22FBI(640)	6.7%
V282	Q79ABPICKLAWYER(653)	9.2%
V283	Q80LAWYERSLIKE(654)	9.6%

**Table 1: Distribution of Variables by Percentage of Missing Values--Detroit Area Study, 1967:
Citizens in Search of Justice**

Variable Name and Label (Total Cases = 780)		Percent of Cases with Missing Values
1.9% (6 of 318 variables)	have 10% - 20% Missing Values	
V51	Q14 SETL INS CLM(2/21)	10.8%
V219	Q96B NO.EMPLYS/CO(5/22)	15.8%
V230	Q105A PCT HD ERND(5/36)	17.3%
V249	Q13AGOTOCOURT?(619)	13.1%
V253	Q15POWERLESSNESSB(623)	14.0%
V266	Q21ADTURNSTATEA(636)	17.1%
15.4% (49 of 318 variables)	have 20% - 40% Missing Values	
V8	CS CENSUS TRACT (1/19)	32.6%
V43	Q5 TIME W/NEIS-SPS(2/13)	26.3%
V96	Q36A MOST DIF PRB (3/9)	23.5%
V98	Q37 1ST PRB AREA (3/13)	24.0%
V99	Q43 SAT PRB OUTCM (3/14)	25.8%
V102	Q45A TALKD W/FRND(3/17)	25.0%
V103	Q45B TALKD AT WRK(3/18)	25.4%
V104	Q45C TLKD W/P OFFL(3/19)	25.5%
V106	Q45D TALKED W/ORG(3/21)	25.9%
V150	Q61XA CHRCH L HLP(4/09)	31.9%
V168	Q64A LYR RE H SALE(4/27)	32.6%
V169	Q64B LWYR RE WILL(4/28)	32.6%
V170	Q64C LYR RE ESTATE(4/29)	32.8%
V171	Q64D LYR RE BUSNSS(4/30)	32.4%
V172	Q64E LYR RE INS CL(4/31)	32.8%
V173	Q64F LYR RE TAX PR(4/32)	32.7%
V174	Q64G LYR RE CNTRCT(4/33)	32.7%
V175	Q64H LYR RE CRIME (4/34)	32.8%
V176	Q64I LYR RE TR TKT(4/35)	32.8%
V177	Q64J LYR RE WRK D(4/36)	33.1%
V178	Q64K LYR RE FAM PR(4/37)	33.5%
V179	Q64L LYR RE OTH PR(4/38)	33.2%
V180	Q65 1ST VIST LWYR(4/39)	33.1%
V181	Q65 1ST VST L-CONT(4/40)	34.1%

**Table 1: Distribution of Variables by Percentage of Missing Values--Detroit Area Study, 1967:
Citizens in Search of Justice**

Variable Name and Label (Total Cases = 780)		Percent of Cases with Missing Values
V182	Q66 LAST VIST LWYR(4/41)	32.9%
V183	Q66 LST VST L-CONT(4/42)	34.1%
V184	Q67 WHN LST VST L(4/43)	34.7%
V185	Q68 MST DIF LG MTR(4/44)	32.8%
V186	Q68M DIF LG M-CTD(4/45)	34.7%
V187	Q69 WHN MST DF HAP(4/46)	35.4%
V221	Q98 SPSE'S EDUCATN(5/24)	25.6%
V222	Q99 FATHER'S EDUC(5/25)	35.1%
V254	Q16DONEXTONTAX(624)	39.4%
V263	Q20BTURNEFFECTA(633)	22.8%
V268	Q21BTURNEFFECTB(638)	30.9%
V271	Q22ADTURNFBIA(641)	20.8%
V273	Q22BTURNEFFECTC(643)	33.6%
V275	Q70LAWYERTODO?(645)	36.4%
V276	Q71LAWYERDID(646)	35.6%
V277	Q72,72ADISSATLAWY(647)	35.1%
V278	Q77,77ACOOLLAWY(648)	33.8%
V284	Q81WHYTHATA?(655)	20.5%
V286	Q37WHOINVOLVEDA(709)	27.9%
V287	Q37-8LAWVOILA(710)	26.8%
V288	Q39SEESETTLEDA(711)	30.0%
V289	Q40DOANYTHINGA(712)	27.1%
V292	Q41DODIDNTA(715)	26.2%
V295	Q42CAMEOUTA(718)	27.7%
V296	Q44ALEGALADIVEA(719)	25.8%
40.6% (129 of 318 variables)	have 40% - 99% Missing Values	
V41	Q3 TIME W/NEIS-CHN(I/11)	45.5%
V47	Q8 MTN CHURCH GRP(2/17)	74.2%
V48	Q8 MTN SOC/REC GRP(2/18)	74.1%
V49	Q8 MTN ADLT SCH GR(2/19)	74.9%
V50	Q8 MTN YOUTH GRP(2/20)	75.1%
V61	Q24 WORST NEI PROB(2/31)	47.4%
V65	Q26A LACK SERVICES(2/35)	54.7%

**Table 1: Distribution of Variables by Percentage of Missing Values--Detroit Area Study, 1967:
Citizens in Search of Justice**

Variable Name and Label (Total Cases = 780)		Percent of Cases with Missing Values
V66	Q26B UNDESI TENNTS(2/36)	54.6%
V67	Q26CPROP DAM CLMD(2/37)	54.7%
V68	26D CLMD MONY OWD(2/38)	54.6%
V69	Q26E OTH LANDLD PR(2/39)	55.1%
V70	Q27 WRST LANDLD PR(2/40)	83.5%
V77	Q29 WRST BUYNG PRB(2/47)	54.2%
V78	Q30 TYPE PURCHASE (2/48)	54.6%
V87	Q32 WRST P ORG PRB(2/57)	66.5%
V94	Q34 WRST DISCRM PR(2/64)	82.3%
V97	Q36B 2ND M DIF PRB(3/11)	51.9%
V100	Q43A WHY SAT OUTCM(3/15)	65.3%
V101	Q43B WHY DISAT OUT(3/16)	65.5%
V105	Q45C TYPE PUB OFFL(3/20)	84.2%
V107	Q45D TYPE ORG/GRP(3/22)	92.1%
V108	Q46A WHY TLKD FRND(3/23)	53.3%
V109	Q46B WHY TALKD WRK(3/24)	86.0%
V110	Q46C WHY TLKD OFFL(3/25)	83.3%
V111	Q46D WHY TALKD ORG(3/26)	92.4%
V112	Q47A FRND MADE DIF(3/27)	53.8%
V113	Q47A WHT FRN DID-1(3/28)	86.9%
V114	Q47A WHT FRN DID-2(3/29)	98.3%
V115	Q47B HELPD AT WRK(3/30)	85.9%
V116	Q47B WHT DNE WRK-1(3/31)	96.2%
V118	Q47C P OFFL HELPD(3/33)	83.3%
V119	Q47C WHT OFL DID-1(3/34)	91.0%
V121	Q47D ORG.HELPED(3/36)	92.8%
V122	Q47D WHT ORG DID-1(3/37)	95.6%
V124	Q49 2ND PRB AREA(3/39)	52.3%
V125	Q55 SAT PRB OUTCM(3/40)	53.6%
V126	Q55A WHY SAT OUTCM(3/41)	77.8%
V127	Q55B WHY DISAT OUT(3/42)	77.1%
V128	Q57A TALKD W/FRND(3/43)	52.9%
V129	Q57B TLKD AT WRK (3/44)	53.1%

**Table 1: Distribution of Variables by Percentage of Missing Values--Detroit Area Study, 1967:
Citizens in Search of Justice**

Variable Name and Label (Total Cases = 780)		Percent of Cases with Missing Values
V130	Q57C TLKD W/P OFFL(3/45)	52.9%
V131	Q57C TYPE PUB OFFL(3/46)	92.6%
V132	Q57D TALKD W/ORG(3/47)	52.9%
V133	Q57D TYPE ORG/GRP(3/48)	95.3%
V134	Q58A WHY TLKD FRND(3/49)	76.3%
V135	Q58B WHY TALKD WRK(3/50)	92.2%
V136	Q58C WHY TLKD OFFL(3/51)	91.8%
V137	Q58D WHY TALKD ORG(3/52)	94.9%
V138	Q59A FRND MADE DIF(3/53)	76.8%
V139	Q59A WHT FRN DID-1(3/54)	93.7%
V140	Q59A WHT FRN DID-2(3/55)	98.8%
V141	Q59B HELPD AT WRK(3/56)	92.7%
V142	Q59B WHT DNE WRK-1(3/57)	97.9%
V144	Q59C P OFFL HLPD(3/59)	91.7%
V145	Q59C WHT OFL DID-1(3/60)	96.3%
V147	Q59D ORG HELPED (3/62)	95.0%
V148	Q59D WHT ORG DID-1(3/63)	97.3%
V151	Q61XB LAB UN L HLP(4/10)	66.5%
V152	Q61XC VET ORG HLP(4/11)	93.2%
V153	Q61XD FRAT GRP HLP(4/12)	81.8%
V154	Q61XE BUS GRP HLP(4/13)	89.4%
V155	Q61XF NATLTY G HLP(4/14)	92.1%
V156	Q61XG PROF GRP HLP(4/15)	88.5%
V157	Q61XH POL GRP HLP (4/16)	94.1%
V158	Q61XI NEI ASSN HLP(4/17)	84.9%
V159	Q61XJ CIV R GR HLP(4/18)	92.6%
V160	Q61XK OTHR GRP HLP(4/19)	86.8%
V161	Q61Y LG PRB HLPD-1(4/20)	93.1%
V164	Q62A PRB AREA (4/23)	94.7%
V165	Q62B GRP CONSULTED(4/24)	94.4%
V191	Q76 LWYR'S RACE (4/50)	87.1%
V196	Q86A WIT/RULS BOTH(4/55)	76.5%
V197	Q87A WIT/WHT BOTHD(4/56)	93.7%

**Table 1: Distribution of Variables by Percentage of Missing Values--Detroit Area Study, 1967:
Citizens in Search of Justice**

Variable Name and Label (Total Cases = 780)		Percent of Cases with Missing Values
V199	Q86B JUR/RULS BOTH(4/58)	93.1%
V202	Q86C CSE/RULS BOTH(4/61)	80.3%
V203	Q87C CSE/WHT BOTHD(4/62)	95.5%
V205	Q86D TRL/RULS BOTH(4/64)	81.2%
V206	Q87D TRL/WHT BOTHD(4/65)	95.0%
V208	Q88A ANT-DIS G AGY(4/67)	46.9%
V209	Q88B NAME A-D AGY(4/68)	76.0%
V218	Q96A NO.EMPYES/R(5/21)	89.6%
V226	Q102 2ND NATIONLTY(5/31)	73.8%
V236	T2A INT QUESTNBL-1(5/45)	94.7%
V237	T2A INT QUESTNBL-2(5/46)	98.2%
V240	Q9APOLICEBEST?(610)	51.9%
V242	Q9B,C,DSTRATREASON(612)	43.8%
V245	Q11APOLICNOTCOME(615)	89.5%
V247	Q12AWHYPOLICCANT(617)	69.0%
V250	Q13BWHYGOCOURT(620)	54.0%
V251	Q13CPOWERLESSNESSA(621)	63.7%
V255	Q16POWERLESSNESSC(625)	44.5%
V256	Q19DISCRIMHYPO(626)	77.9%
V257	Q19ADISCRIMACT(627)	82.8%
V258	Q19BNEGRONOTACT(628)	82.9%
V259	Q19CNEGROWHYNOTACT(629)	88.1%
V262	Q20ADTURNLOCALB(632)	63.2%
V264	Q20CPOWERLESSNESSC(634)	87.3%
V267	Q21ADTURNSTATEB(637)	81.2%
V269	Q21CPOWERLESSNESSD(639)	86.2%
V272	Q22ADTURNFBIB(642)	78.3%
V274	Q22CPOWERLESSNESSE(644)	85.4%
V280	Q78AWHYWANTL(650-1)	83.5%
V281	Q78BWHYNOTL(652)	83.7%
V285	Q81WHYTHATB?(656)	87.6%
V290	Q40ADIDDOAA(713)	58.1%
V291	Q40ADIDDOAB(714)	91.3%

**Table 1: Distribution of Variables by Percentage of Missing Values--Detroit Area Study, 1967:
Citizens in Search of Justice**

Variable Name and Label (Total Cases = 780)		Percent of Cases with Missing Values
V293	Q41AWANTTODOA(716)	79.6%
V294	Q41BCOULDN'TDOA(717)	81.9%
V297	Q48CALLPOLICEA(720)	72.8%
V298	Q48APOLICEDOA(721)	93.2%
V299	Q48APOLICEADVAA(722)	92.3%
V300	Q48DEPOLICESATA(723)	92.8%
V301	Q49WHOINVOLVEDB(724)	54.7%
V302	Q49,50LAWVIOLB(725)	55.6%
V303	Q51SEESETTLEDB(726)	56.9%
V304	Q52DOANYTHINGB(727)	54.1%
V305	Q52ADIDDOAB(728)	72.3%
V306	Q52ADIDDOBB(729)	94.6%
V307	Q53DODIDN'TB(730)	54.5%
V308	Q53AWANTTODOB(731)	87.6%
V309	Q53BCOULDN'TDOB(732)	89.4%
V310	Q5JCAMEOUTB(733)	55.5%
V311	Q56LEGALADVICEB(734)	54.4%
V312	Q60CALLPOLICEB(735)	83.8%
V313	Q60APOLICEDOB(736)	97.4%
V314	Q60BPOLICEADVVB(737)	97.4%
V315	Q60DCPOLICESTATA(738)	97.4%
V317	Q40A,37-DIDDOA(740)	73.8%
V318	Q52A,49-DIDDOB(741)	95.8%
2.5% (8 of 318 variables)	have 100% missing values	
V117	Q47B WHT DNE WRK-2(3/32)	99.6%
V120	Q47C WHT OFL DID-2(3/35)	99.9%
V123	Q47D WHT ORG DID-2(3/38)	99.4%
V143	Q59B WHT DNE WRK-2(3/58)	99.9%
V146	Q59C WHT OFL DID-2(3/61)	99.9%
V149	Q59D WHT ORG DID-2(3/64)	100.0%
V162	Q61Y LG PRB HLPD-2(4/21)	99.2%
V200	Q87B JUR/WHT BOTHD(4/59)	99.2%